

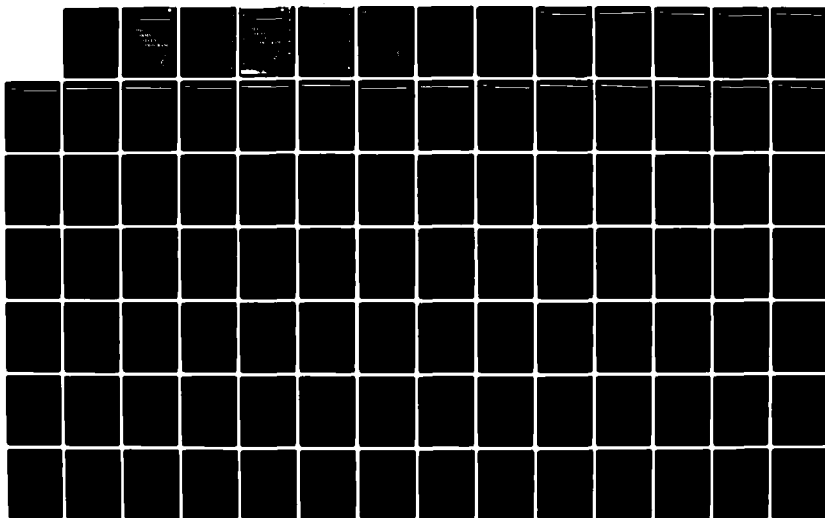
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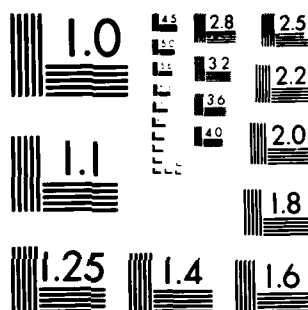
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TOTAL ARMY GOALS

The mission of the Total Army is to deter any attack upon U.S. national interests and, if deterrence fails, to engage and defeat any enemy in any environment.

- **READINESS**

A Total Army prepared for the "three days of war": to deter the day before war; to fight and win on the day of war; and to terminate conflict in such a manner that on the day after war, the United States and its allies have an acceptable level of security.

- **HUMAN**

A Total Army composed of military and civilian professionals who loyally serve their nation in rewarding careers.

- **LEADERSHIP**

A Total Army whose leaders at all levels possess the highest ethical and professional standards committed to mission accomplishment and the well-being of subordinates.

- **MATERIEL**

A Total Army equipped and sustained to win any land battle.

- **FUTURE DEVELOPMENT**

A Total Army sensitive to innovative approaches to accomplish its mission.

- **STRATEGIC DEPLOYMENT**

A Total Army organized, manned, and equipped so as to be capable of deploying, with transportation assistance, to any part of the globe to counter a wide spectrum of threats.

- **MANAGEMENT**

A Total Army which efficiently and effectively uses the resources made available.

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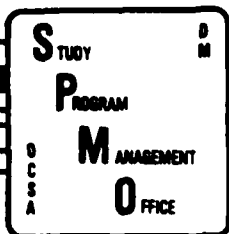
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PREFACE

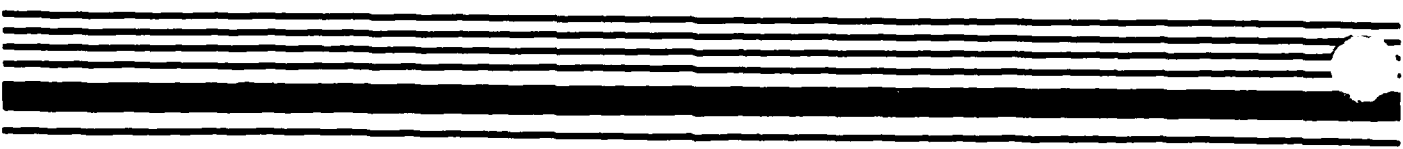
The Army Study Program for FY 85 is comprised of a wide ranging body of analytical pursuits which address the major issues of the Army. These issues are enumerated annually in the Defense Guidance and The Army Plan. This document contains listings of analytical endeavors which have been identified by Headquarters, Department of the Army, subordinate staff agencies, field operating agencies, and major commands as falling within the purview of Army Regulation 5-5, Army Studies and Analyses.

This FY 85 program of planned and ongoing studies consists of 485 study efforts. This represents a slight increase in the number of studies from the FY 84 program. In accordance with the definition provided in AR 5-5, these studies represent a broad class of analytical activity characterized by the application of the tools of operations or systems analysis to Army problems. They include development of assessments, alternatives, and methodologies. These efforts are intended to provide conclusions and recommendations to the decision makers of the Army so that they can better perform their duties.

It must be noted that the studies contained in this document specifically exclude major investigative efforts such as research; exploratory developments; advanced and engineering development support of specific research, development, test and engineering (RDTE) programs for materiel systems; human factors engineering programs; and transportability analyses. A comprehensive description of study efforts versus non-study efforts is contained in AR 5-5, Paragraph B-2, Appendix B.

We have reviewed the planned and ongoing study efforts for FY 85 as they apply to the Total Army Goals. This year's emphasis is on the Total Army Goal of READINESS. Over 30 percent of the number of studies and 22 percent of the study resources are devoted to efforts which support this goal. Additionally, the goal of Future Development had a significant increase in the number of studies and resources applicable to it and it now accounts for almost one-half of the total number of studies and resources.

Chapter 1 describes the relationship of The Army Study Program to the Total Army Goals. Chapter 2 provides an overview of the FY 85 program in terms of the Total Army Goals, resources, combat application, method of performance, and other characteristics to allow the reader to gain some insight into the overall scope of the annual study program. Chapter 3 compares the FY 84 and FY 85 Army Study Programs to show the direction that the study program is taking. Chapters 4 thru 6 provide listings of the studies contained in the FY 85 program sorted by sponsor, by Army Goal, and by identification code.



Appendix A provides a glossary of terms used in the management of the study program. Appendix B provides a list of the Army study coordinators with office symbol, telephone numbers, and location, for reference. Appendix C provides a list of points of contact for DOD studies and analysis.



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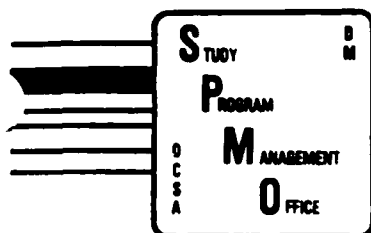


● In comparing the FY 85 study program and the FY 84 study program, the total number of studies has increased slightly to 485 studies while the planned resources have decreased by approximately 15 percent. This indicates that the study community intends to shorter, less resource intense study efforts.

● When comparing the Method of Performance for FY 85 and FY 84, FY 85 shows a slight increase in the number of studies to be done in-house and a 14 percent increase in the resource consumption for in-house study efforts.

● TRADOC shows a large increase in the number of ongoing and planned studies for FY 85 and a slight increase in the resources allocated to accomplish the efforts.

The data in this document present a variety of data and statistics concerning the FY 85 Army Study Program. These should provide assistance to Army commanders and managers for the effective management of their specific program. The data is also useful as a tool for decisionmakers so that the major issues of the Army are addressed by the Army Study Program.



CHAPTER 1

STUDIES AND TOTAL ARMY GOALS

PURPOSE

This document describes the relationship of The Army Study Program to the accomplishment of the goals of the United States Army. Studies and analyses are conducted under the auspices of The Army Study Program to examine critical issues facing the Army and to provide information and recommendations to senior Army decision-makers so that they can better discharge their duties and responsibilities. The overall framework for the conduct of the Army Study Program are the Total Army Goals. This year the Army has added the goal of Training. The definition of the Training Goal is given in the appropriate paragraph. This goal is not addressed in the following chapters however, since it is new and the study sponsors developed their programs before this goal was added.

BACKGROUND

On 7 December 1981, in a letter promulgated jointly by the Secretary of the Army and the Chief of Staff, United States Army, Total Army Goals were defined and explained. Achievement of these goals was determined to be the basis for assuring the continued successful accomplishment of the Army's traditional mission: to act as a deterrent to any attack upon US national interests and, if deterrence fails, to engage and defeat any enemy in any environment.

This letter has been supplemented by approval of The Army Plan as a vehicle to infuse Performance Management Army (PMA) into Army planning guidance. PMA is a top down, participatory management process developed at HQDA and linked to subordinate activities through the Total Army Goals. PMA enables the Army leadership to set the broad corporate azimuth for the future and to guide formulation of Army policies and requirements, thus building the base for current and future resource decisions.

TOTAL ARMY GOALS

These goals will form the basis for development of HQDA, MACOM, and subordinate activity objectives. The Total Army Goals, including the Training Goal are as follows:

READINESS

A Total Army prepared for the "three days of war:" to fight and win on the day of war; and to terminate conflict in such a manner that on the day after war, the United States and its allies have an acceptable level of security.

Readiness reflects the capability of the Total Army, as perceived by its members, allies, and potential foes, to respond successfully to the full spectrum of warfare -- from terrorism to nuclear conflict. Training, maintenance, leadership, resource management, and close coordination with the other Services and allies are the essential elements of readiness.

HUMAN

A Total Army composed of military and civilian professionals who loyally serve their nation in rewarding careers.

Attracting and retaining high quality Total Army members are essential to insure that service in the Army remains a way of life. This commitment to a profession is accomplished by striving to provide all members meaningful and satisfying duty, adequate living and working facilities, equitable compensation, professional development, advancement opportunity, and wholesome family life.

LEADERSHIP

A Total Army whose leaders at all levels possess the highest ethical and professional standards committed to mission accomplishment and the well-being of subordinates.

Competent, effective leadership is the Total Army's key to success in training and success in the ultimate test -- combat.

TRAINING

A Total Army trained to mobilize, deploy, fight, and win anywhere in the world.

MATERIEL

A Total Army equipped and sustained to win any land battle. The Total Army requires a technically superior, reliable, and powerful arsenal of effective weapons and equipment which can be rapidly transported, simply operated and easily maintained. Weapons and equipment must be developed through a cost-disciplined acquisition process that places a total system in the hands of trained personnel



in the shortest possible time. Resupply procedures must be complete and sufficient for sustaining extended combat. Logistical support procedures must exist between the United States and its allies.

FUTURE DEVELOPMENT

A Total Army sensitive to innovative approaches to accomplish its mission. Responding to the full spectrum of warfare demands innovative approaches to doctrine, force structure, manning, training, and mobilizing along with a commitment toward adopting those technological advances which promise full return on investment.

STRATEGIC DEPLOYMENT

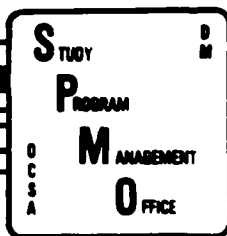
A Total Army organized, manned, and equipped so as to be capable of deploying, with transportation assistance, to any part of the globe to counter a wide spectrum of threats.

The global interests of the United States require a capability for global response. This entails support for the other Services in achieving the necessary transportation assets and developing innovative approaches to overcoming transportation shortages.

MANAGEMENT

A Total Army which efficiently and effectively uses the resources made available. Management is the science of achieving maximum productivity from resources -- manpower, money, materiel, and time through appropriate management systems and techniques.





CHAPTER 2

FY 85 ARMY STUDY PROGRAM OVERVIEW

OVERALL DESCRIPTION

This chapter presents an overall description of the FY 85 Army Study Program. Data are presented in frequency tables, followed by an interpretation of salient results.

The FY 85 Army Study Program is described using several characteristics that are included in the Consultants, Studies, and Management Support Services (CSAMSS) data base. These characteristics include: Total Army Goals, resources, combat application, payback, method of performance, and sponsor.

TOTAL ARMY GOALS

The mission of the Total Army is to deter any attack upon U.S. national interests and, if deterrence fails, to engage and defeat any enemy in any environment. Each of the goals supports the mission of the Total Army and contributes to the success of the stated Army mission. In this and the following charts, N is the number of studies, %N is the percent of studies, and %R is the percent of total resources available to the study program. Since the Training Goal was recently added to the Total Army Goals, the study community was not asked to use this goal when developing their study programs. The Army Study Program for FY 85 addresses the remaining goals as follows:

ARMY GOAL	N	%N	%R
Readiness	147	30	22
Human	14	3	3
Leadership	5	1	3
Materiel	80	17	11
Future			
Development	137	28	49
Strategic			
Deployment	8	2	1
Management	94	19	11
TOTAL	485	100	100

● The FY 85 focus is Readiness. The above table supports the Readiness Goal accounting for 30 percent of the total number of studies and 22 percent of the total planned resources. The study program also shows considerable support for the Future Development, Management, and Materiel goals.

● The Future Development Goal has the greatest resources allocated against it. TRADOC is the primary study sponsor supporting this goal. In the FY 85 program, almost half of TRADOC's study efforts and over 60 percent of its resources address the future development of the Army.

RESOURCES

Resources are designated as equivalent professional staff years (PSY) of in-house analytical effort in order to put all studies on a comparative basis. Terms used in the comparison include contract-equivalent professional staff years (CPSY), and total professional staff years (TPSY).

ARMY GOAL	PSY	CPSY	TPSY
Readiness	282	45	327
Human	43	4	47
Leadership	5	-	5
Materiel	155	13	168
Future			
Development	721	27	748
Strategic			
Deployment	14	3	17
Management	124	50	174
TOTAL	1344	142	1486

● Approximately 90 percent of this year's program will be accomplished with in-house resources. Almost half of the planned resources are devoted to the Future Development Goal while 20 percent of the resources are devoted to the Readiness Goal. As was previously noted, TRADOC is the largest contributor to the Future Development Goal. HQDA, TRADOC, and USAREC account for over 90 percent of the resources devoted to the Readiness Goal.



COMBAT APPLICATION

The combat application classification is a sponsor designated characteristic which most closely describes the applicability of the results of the study to the major functions of the Army in the field. While many studies have an application to more than one combat function, only the most applicable is used in this report. Studies which do not support one of the combat functions are included in the "Other" category.

COMBAT APPLICATION	N	%N	%R
Combat	114	24	35
Combat Support	77	16	18
Combat Service Support	115	24	24
Other	179	37	23
TOTAL	485	100	100

● Almost 65 percent of the studies and 75 percent of the resources relate directly to the major functions of the Army in the field. Approximately 35 percent of study resources support the principal Army combat application of Combat.

● The distribution of number of studies and resources indicate that there is fairly good balance in the program among the combat application categories. A potential area of emphasis will be achieving better support for the Combat Support application in future programs.

PAYBACK

Payback indicates the time period in which the study results are expected to influence the Army. This information is a factor used to determine the extent to which study resources are contributing to the addressing not only the immediate major issues confronting the Army but also the mid-term and long-term issues as well.



PAYBACK	N	%N	%R
Short-Term	187	39	26
Mid-Term	267	55	64
Long-Term	31	6	10
TOTAL	485	100	100

● Over 90 percent of the studies and an equal percent of resources are planned to provide a payback in ten years or less. The studies addressing short-term issues in the Army tend to be less resource intensive than the longer term study efforts.

STANDING

Standing illustrates the extent to which the study program is rejuvenated each year. Continuing studies are studies which have not been completed before the end of the fiscal year. New studies are those efforts which are planned for initiation during the current fiscal year program.

STANDING	N	%N	%R
New	222	46	38
Continuing	263	54	62
TOTAL	485	100	100

● These figures indicate that the study program is experiencing almost a 50 percent turnover this fiscal year.

● The continuing study efforts account for a significantly large percentage of the planned resources.

METHOD OF PERFORMANCE

This characteristic allows for the comparison of contract efforts with the efforts conducted by staff agencies or by in-house study agencies. When determining how to do a study, the Army should first determine whether in-house analytical agencies are capable of completing the study prior to initiating a contract to accomplish the analysis.



PERFORMANCE METHOD	N	%N	%R
In-house	309	64	75
Contract	118	24	9
Both	58	12	16
TOTAL	485	100	100

● The numbers presented above continue a trend established over the last two years. Approximately 64 percent of the Army's study efforts are done by in-house analytical agencies or staffs while 24 percent of the studies are handled by contract. Twelve percent of the studies are efforts that include both in-house and contractual work.

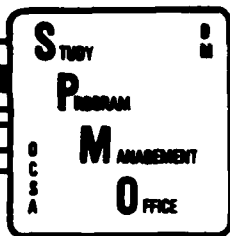
● The resources expended by the analytical community indicate that approximately 90 percent of the resources come from in-house assets.

SPONSOR

Twenty-one Army organizations will sponsor study efforts in the FY 85 study program. The largest number of studies will be sponsored by the Training and Doctrine Command (TRADOC). Together with Headquarters, Department of the Army (HQDA) and the Army Materiel Command (AMC) approximately 85 percent of the studies are accounted for.

SPONSOR	N	%N	%R
HQDA	131	27	23
TRADOC	212	44	64
AMC	64	13	5
Other	78	16	8
TOTAL	485	100	100





CHAPTER 3

COMPARISON OF FY 84 - FY 85 ARMY STUDY PROGRAM

This chapter provides a comparison of the FY 84 and the FY 85 Army Study Programs. The comparison serves to illuminate the changes in direction and emphasis of the annual study program.

The comparison is based on selected characteristics of studies and compares the figures of both planned and ongoing studies at the beginning of each fiscal year. This is an important point to emphasize since the annual study program is a dynamic program which changes during the year based on changes in study priorities, policy decisions and resource constraints. As a result, the final FY 84 program is not identical to the planned FY 84 program.

By reviewing the tables and data in this chapter, the reader can draw inferences about the balance, priorities and resource implications of the annual Army Study Program.

Several characteristics of studies were selected for comparison. These characteristics include the Army Goals, resource allocation, combat application, payback, standing, method of performance, and sponsor.

ARMY GOALS

● The total number of planned and ongoing studies in the FY 85 study program has increased slightly when compared to the FY 84 study program. It must be remembered, however, that the program is dynamic and that the completed fiscal year program will show some changes from the planned program.

● There is a significant increase in the number of studies and amount of resources expected to be devoted to the Future Development Goal.

● Overall, the number of studies and percentage of resources with respect to the other Total Army Goals has remained approximately the same.

ARMY GOAL	N		%R	
	FY 84	FY 85	FY 84	FY 85
Readiness	135	147	26	22
Human	26	14	5	3
Leadership	7	5	1	3
Materiel	89	80	14	11
Future				
Development	98	137	39	49
Strategic				
Deployment	13	8	2	1
Management	100	94	13	11
TOTAL	468	485	100	100

PAYBACK

● There is a noted increase in the number of studies with mid-term payback, while the percentage of resources devoted to these studies has remains almost constant. This indicates that we are doing more studies of shorter duration.

● The number of studies with a long-term payback has continued to show a decline. The indication is that the study program is not focusing on major issues that the Army must confront in the ten to twenty year timeframe. This trend is disconcerting and must be halted in future study programs.

PAYBACK	N		%R	
	FY 84	FY 85	FY 84	FY 85
Short-Term	190	187	28	26
Mid-Term	237	267	62	64
Long-Term	41	31	10	10
TOTAL	468	485	100	100

STANDING

● The comparison of the number of new and continuing studies between FY 84 and FY 85 indicate that more new studies are planned for this fiscal year. In addition, the number of continuing studies has decreased.



● The resource comparison shows no change in the percentage of total resources planned in either category. The overall impact of this statistic is that more resources are being devoted to ongoing study efforts.

STANDING	N		%R	
	FY 84	FY 85	FY 84	FY 85
New	187	222	38	38
Continuing	281	263	62	62
TOTAL	468	485	100	100

RESOURCES

● The total planned resources for the FY 85 program has decreased by approximately 15 percent.

● There has been a decrease in the in-house resources across each Army Goal, except for the Future Development Goal.

● The planned resources allocated to contracting shows a 50 percent total decrease.

● The Future Development Goal accounts for the only increase in the allocation of study resources.

ARMY GOAL	PSY		CPSY		TPSY	
	FY 84	FY 85	FY 84	FY 85	FY 84	FY 85
Readiness	378	282	93	45	471	327
Human	78	43	10	4	88	47
Leadership	7	5	1	-	8	5
Materiel	213	155	33	13	246	168
Future Development	604	721	93	27	697	784
Strategic Deployment	23	14	12	3	35	17
Management	152	124	88	50	240	174
TOTAL	1455	1344	329	142	1748	1486



COMBAT APPLICATION

● The number of Combat and Combat Service Support related studies show a substantial decrease while the number of studies addressing Combat Support has increased by approximately 64 percent.

● The same general trend is shown in the percent of resources allocated to the combat application category.

COMBAT APPLICATION	N		%R	
	FY 84	FY 85	FY 84	FY 85
Combat	132	114	41	35
Combat Support	47	77	12	18
Combat Service Support	140	115	27	24
Other	149	179	20	23
TOTAL	468	485	100	100

PERFORMANCE METHOD

● The number of studies increased in both the in-house and contract categories. The figures represent the largest number of studies ongoing and planned in each of these categories.

● The percent of resources planned by in-house analytical agencies and staffs has increased significantly. This increase represents the continued Army effort to address its major issues using in-house assets.

● The decrease in the percent of resources devoted to contracting efforts reverses the trend established in the FY 84 study program.



PERFORMANCE METHOD	N		%R	
	FY 84	FY 85	FY 84	FY 85
In-house	297	309	61	75
Contract	102	118	13	9
Both	69	58	26	16
TOTAL	468	485	100	100

SPONSOR

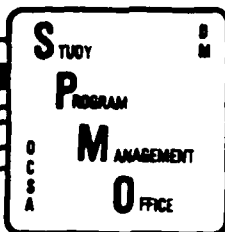
● The increase in the number of studies can be attributed to the significant increase in TRADOC studies. While the HQDA and AMC study programs show a slight decrease in the number of studies, TRADOC has increased the number to 212, which represents a 30 percent increase. Other study sponsors account for a slight increase in the number of planned and on-going efforts.

● Correspondingly, TRADOC's percentage of the total study resources to be expended has increased by eight percent.

● The number of studies sponsored by HQDA has decreased to 131, which represents almost a 20 percent decline.

SPONSOR	N		%R	
	FY 84	FY 85	FY 84	FY 85
HQDA	162	131	29	23
TRADOC	161	212	59	64
AMC	75	64	5	5
Other	70	78	7	8
TOTAL	468	485	100	100





CHAPTER 4

ALPHABETIC LISTING OF THE FY 85 STUDIES

BY STUDY SPONSOR

This chapter provides an alphabetical listing, by study sponsor, of all studies contained in the FY 85 Army Study Program. The listing provides the study title, identification code, DTIC Number, contract number, study sponsor, performer, and a brief narrative of the scope of the study.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: HMDSCOM -----

PROJECT TITLE: RMD TECHNOLOGY ASSESSMENT & PLANNING

PUIC: HMDPO-R-001

DTIC NUMBER: DA067070

CONTRACT NUMBER: DASG60-81-C-0102

SPONSOR: HMDSCOM

PERFORMER: SYST PLAN CORP

NARRATIVE: STUDY WILL ANALYZE POTENTIAL RMD MISSIONS TO DETERMINE TECHNOLOGY REQUIREMENTS AND THEN ASSESS THE CURRENT AND FUTURE STATE OF TECHNOLOGY TO ESTABLISH PROGRAM PRIORITIES AND PROVIDE PROGRAM GUIDANCE.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSOPS -----

PROJECT TITLE: ADP PROFESSIONALIZATION
 PUIC: DAMOC-E-002
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DETERMINE FEASIBILITY OF A PROGRAM TO ENCOURAGE AND ASSIST ARMY CIVILIAN ADP PERSONNEL TO DEVELOP THEIR SKILLS AND ABILITIES TO THE LEVEL OF FULL PROFESSIONAL COMPETENCE.
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: DCSOPS
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY FORCE DEV MGT PAM (AFDMP) & AUTOMATION ARCHITECTURE - PHASE II
 PUIC: DAMCF-E-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL PRODUCE AN ARMY PAMPHLET DESCRIBING THE FORCE DEVELOPMENT PROCESS AND WILL DEVELOP AND PROPOSE AN INFORMATION ARCHITECTURE TO SUPPORT THAT PROCESS.
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: DCSOPS
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY FORCE DEV MGT PAMPHLET AND AUTOMATION ARCHITECTURE (AFDMP)
 PUIC: DAMOF-D-001
 DTIC NUMBER: NOT REPORTED NARRATIVE: IDENTIFY, DEFINE AND DOCUMENT THE FORCE DEVELOPMENT MANAGEMENT PROCESS FROM THE INSTALLATION LEVEL THROUGH MACOM, HQDA, TO OSD. STUDY WILL IDENTIFY VARIOUS PROCESSES AND INTERFACE WITH OTHER FUNCTIONAL PROCESSES AND SHORTFALLS AND DISCONNECTS WITHIN THE FORCE DEVELOPMENT PROCESS.
 CONTRACT NUMBER: MDA903-83-C-0445
 SPONSOR: DCSOPS
 PERFORMER: PRESARCH

PROJECT TITLE: ARMY FORCE PLANNING DATA AND ASSUMPTIONS, FY 1986-1995
 PUIC: DAMOS-F-004
 DTIC NUMBER: PLANNED STUDY NARRATIVE: RESULTS PROVIDE A SINGLE, DA APPROVED REFERENCE DOCUMENT FOR COMMON-USER DATA AND ASSUMPTIONS IN SUPPORT OF PLANNING, PROGRAMING AND BUDGETING STUDIES AND ANALYSES.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: DCSOPS
 PERFORMER: CAA

PROJECT TITLE: ARMY LONG-RANGE STRATEGIC APPRAISAL STUDY (ALRA 2004)
 PUIC: DAMOS-F-002
 DTIC NUMBER: PLANNED STUDY NARRATIVE: IDENTIFY STRATEGIC ISSUES AND ENVIRONMENTAL FACTORS AFFECTING THE ARMY'S ROLES AND MISSIONS, AND DEFINE A SET OF REQUIREMENTS FOR EACH OF THE SET OF PLANNING SCENARIOS DEVELOPED IN THE "ARMY STRATEGIC ENVIRONMENTS" STUDY.
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: DCSOPS
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: CENTER OF MILITARY HISTORY STUDY
 PUIC: DAMH2-E-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY TO DEVELOP PROGRAM OF SUPPORT FOR MILITARY HISTORY EDUCATION IN THE ARMY AND PROGRAM OF POLICY RELATED HISTORICAL STUDIES IN SUPPORT OF ARMY PLANNING.
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: DCSOPS
 PERFORMER: TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSOPS -----

PROJECT TITLE: CHEMICAL CAPABILITY STUDY

PUIC: DAMON-F-002

OTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL PROVIDE A DATA BASE SYSTEM THAT CAN BE CONTINUOUSLY UPDATED

CONTRACT NUMBER: NOT REPORTED TO PROVIDE CURRENT US CHEMICAL DEFENSE AND RETALIATORY CAPABILITIES.

SPONSOR: DCSOPS

PERFORMER: TO BE DETERMINED

PROJECT TITLE: COLLATERAL DAMAGE CONSTRAINTS FOR CHEMICAL WEAPONS EMPLOYMENT

PUIC: 2779

OTIC NUMBER: DA060186

CONTRACT NUMBER: MD0903-79-C-0018 NARRATIVE: THIS STUDY WILL ASSESS A EUROPEAN CONFLICT IN WHICH NATO RETALIATES

SPONSOR: DCSOPS

PERFORMER: IDA

PROJECT TITLE: CONTINGENCY FORCE ANALYSIS-FY 85

PUIC: DAMON-F-002

OTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY PROJECT WILL RESULT IN A COMPUTER BASED METHOD OF GIVING

CONTRACT NUMBER: IN HOUSE STUDY SELECTED OPLANS. THE RESULTS SHOULD PROVIDE INFORMATION THAT CAN ASSIST

SPONSOR: DCSOPS

PERFORMER: CAA

PROJECT TITLE: DETECTION OF SOVIET THEATER NUCLEAR FORCES

PUIC: DAMON-F-007

OTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL EXAMINE NEW/EMERGING TECHNOLOGIES TO OPTIMIZE ABILITIES

CONTRACT NUMBER: NOT REPORTED TO DETECT SOVIET THEATER NUCLEAR FORCES. IT WILL ALSO EXAMINE CURRENT

SPONSOR: DCSOPS

PERFORMER: TO BE DETERMINED

PROJECT TITLE: INTEGRATED WARFARE SCENARIO STUDY (IWSS)

PUIC: DAMON-E-013

OTIC NUMBER: NOT REPORTED NARRATIVE: STUDY WILL DEVELOP A MECHANISM FOR DEVELOPING INTEGRATED WARFARE

CONTRACT NUMBER: IN HOUSE STUDY (NUC-CHEM-CONVENTIONAL) SCENARIO SETS FOR USE WITH MAJOR DA STUDIES

SPONSOR: DCSOPS

PERFORMER: CAA

PROJECT TITLE: LAND WARFARE SYSTEMS VULNERABILITY PROGRAM

PUIC: DAMON-F-008

OTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL PROVIDE VULNERABILITY DATA FOR FIELDED AND DEVELOPMENTAL

CONTRACT NUMBER: NOT REPORTED MATERIAL FOR USE IN NUCLEAR AND CHEMICAL RELATED STUDIES AND ANALYSES;

SPONSOR: DCSOPS

PERFORMER: TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSOPS -----

PROJECT TITLE: MACRO COSTING OF THE ARMY PLAN

PUIC: DAMOZ-F-002
DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL DEVELOP A MACRO COSTING (ROUGH APPROXIMATE COSTING) FOR THE ARMY PLAN, SUPPORTING FEASIBILITY AND AFFORDABILITY ASSESSMENTS OF PROGRAM ALTERNATIVES, AND A METHOD TO EVALUATE AND OPTIMIZE RESOURCE ALLOCATION AMONG THE NINE FUNCTIONAL AREAS AND FOUR PILLARS OF DEFENSE.
CONTRACT NUMBER: NOT REPORTED
SPONSOR: DCSOPS
PERFORMER: TO BE DETERMINED

PROJECT TITLE: MICAF/APP PHASE II (MEA, IMPROVED CAP OF ARMY FORCES/ARMY FOR POTEN)

PUIC: DAMOZ-F-002
DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL PROVIDE A METHODOLOGY FOR A QUANTITATIVE MEASUREMENT OF WARFIGHTING CAPABILITY WHICH RESULT FROM FIELDING NEW ITEMS OF EQUIPMENT, UNITS, AND ORGANIZATIONS.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: CAA

PROJECT TITLE: MID-RANGE FORCE STUDY

PUIC: DAMOS-F-003
DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY RESULTS WILL PROVIDE MACRO FORCE ALTERNATIVES FOR THE PLANNING FORCE, OBJECTIVE FORCE, AND EPA CONSTRAINED FORCE. THIS WILL PROVIDE A LINKAGE BETWEEN THE MID AND LONG-RANGE PERIODS: PROVIDE INPUT TO THE JOINT STRATEGIC PLANNING DOCUMENT AND THE TOTAL ARMY PLAN.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: CAA

PROJECT TITLE: MID-RANGE FORCE STUDY -- CYE4 (MRES-R4)

PUIC: DAMOS-E-004
DTIC NUMBER: NOT REPORTED NARRATIVE: PROVIDES ANALYSIS FOR USE IN ESTABLISHING GENERAL PURPOSE ARMY PLANNING FORCES FOR DEVELOPMENT OF THE JSPD AND DETERMINING THE PREFERRED ARMY OBJECTIVE FORCE TO BE PUBLISHED IN THE ARMY PLAN.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: CAA

PROJECT TITLE: MILITARY STRATEGY FOR LOW INTENSITY CONFLICT

PUIC: DAMOS-F-006
DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL DEFINE LOW INTENSITY CONFLICT. IT WILL THEN ANALYZE THE LONG TERM OBJECTIVES OF NATIONAL STRATEGY IN LOW INTENSITY CONFLICT TO IDENTIFY VIABLE MILITARY OBJECTIVES THAT SUPPORT THIS STRATEGY.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: SSI

PROJECT TITLE: MORILIZATION BASE RESOURCE PLANNING SYSTEM (MORREPS)

PUIC: DAMOF-E-007
DTIC NUMBER: PLANNED STUDY NARRATIVE: THIS PROJECT IS THE IMPLEMENTATION PHASE OF THE MORREP SYSTEM. THIS MANAGEMENT INFORMATION SYSTEM USES THE PREVIOUSLY DEVELOPED MORILIZATION BASE REQUIREMENTS MODEL (MORREM) AS THE NUCLEUS OF THE SYSTEM.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: CAA

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSOPS -----

PROJECT TITLE: VMC CONTAMINATION SURVIVABILITY

DTIC NUMBER: 2778
CONTRACT NUMBER: NOT REPORTED
SPONSOR: AMSAA
PERFORMER: DCSOPS

NARRATIVE: THIS STUDY WILL ASSESS THE CAPABILITIES OF CURRENT TACTICAL SYSTEMS TO SURVIVE AND SUSTAIN OPERATIONS IN A CHEMICAL WARFARE ENVIRONMENT. DATA WILL BE COLLECTED ON DECONTAMINABILITY FOR SELECTED SYSTEMS, AND MODIFICATIONS FOR SURVIVABILITY WILL BE RECOMMENDED.

PROJECT TITLE: NEAR-TERM RQMTS FOR AMMO AND MATERIAL, FY 86-90 (RR6)

DTIC NUMBER: DAMOF-F-004
CONTRACT NUMBER: PLANNED STUDY
SPONSOR: IN HOUSE STUDY
PERFORMER: DCSOPS

NARRATIVE: THE STUDY WILL DEVELOP FULLY MODERNIZED MUNITIONS REQUIREMENTS FOR WAR RESERVE MUNITIONS TO SUSTAIN THE FY86 FORCE UNDER FOUR SCENARIOS (GLOBAL, NATO ONLY, NEA ONLY, NWA ONLY).

PROJECT TITLE: NONSTRATEGIC NUCLEAR WEAPONS REQUIREMENT STUDY

DTIC NUMBER: DAMON-E-006
CONTRACT NUMBER: PLANNED STUDY
SPONSOR: NOT REPORTED
PERFORMER: DCSOPS

NARRATIVE: DETERMINE U.S. NONSTRATEGIC NUCLEAR WEAPON REQUIREMENTS. EMPHASIS WILL BE PLACED ON IMPACTING ON SOVIET PERCEPTION FOR SUCCESS TO OPTIMIZE DEFERENT EFFECTIVENESS. DETERMINE INTERFACE OF STRATEGIC/NONSTRATEGIC FORCES IN A BATTLEFIELD CONTEXT.

PROJECT TITLE: NUCLEAR AND CHEMICAL ASSESSMENT DATA (NUCAD)

DTIC NUMBER: DAMON-E-014
CONTRACT NUMBER: 3304138
SPONSOR: IN HOUSE STUDY
PERFORMER: DCSOPS

NARRATIVE: STUDY WILL UPGRADE THE ARMY'S CAPABILITY TO CONDUCT COMPUTER-ASSISTED ANALYSIS OF INTEGRATED WARFARE (IW) ISSUES. IW DATA WILL BE ASSEMBLED FOR US, ALLIED, AND THREAT FORCES FOR 1984 AND 1990, FOR SHORT RANGE GROUND AND AIR SYSTEMS FOR THE AECENT SECTOR OF ACE.

PROJECT TITLE: OMNIBUS CAPABILITY STUDY FY-84 (OMNIBUS-84)

DTIC NUMBER: DAMON-E-004
CONTRACT NUMBER: NOT REPORTED
SPONSOR: IN HOUSE STUDY
PERFORMER: DCSOPS

NARRATIVE: EVALUATE THE IMPACT OF DG FY 86-90 ON FORCE PERFORMANCE OF THE PROJECTED END FY-84 ARMY FORCE. CENTRAL THRUST WILL ASSESS IMPACT OF SHORTFALLS IN MANNING, TRAINING, DEPLOYING, AND SUSTAINING THE FORCE.

PROJECT TITLE: OMNIBUS CAPABILITY STUDY-FY 85

DTIC NUMBER: DAMON-F-001
CONTRACT NUMBER: PLANNED STUDY
SPONSOR: IN HOUSE STUDY
PERFORMER: DCSOPS

NARRATIVE: THE STUDY WILL PROVIDE THE BASIS FOR INITIATING APPROPRIATE ACTIONS TO REDUCE THE IMPACT OF FORCE STRUCTURE AND READINESS LIMITATIONS ON FORCE CAPABILITY. THE FORCEN MODEL WILL BE USED TO PROVIDE A MORE DEFINITIVE ASSESSMENT OF THE IMPACT OF CSS ON FORCE PERFORMANCE.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSOPS -----

PROJECT TITLE: ORGANIZATION OF THE ARMY TO PERFORM SECURITY ASSISTANCE MISSIONS
PUIC: DAMOS-F-005
DTIC NUMBER: THE STUDY WILL EXAMINE ALL LEVELS FROM UNIFIED COMMANDS TO ARMY STAFF TO
CONTRACT NUMBER: INCLUDE TRAINING OF TEAMS, SELECTION OF PERSONNEL, PERFORMANCE OF THE
SPONSOR: NOT REPORTED
PERFORMER: TOTAL PACKAGE CONCEPT AND PERFORMANCE OF ALL OTHER SA RESPONSIBILITIES.
TO BE DETERMINED

PROJECT TITLE: PROGRAM FORCES CAPABILITY ANALYSIS-FY90 (PFCA-90)
PUIC: DAMOF-E-005
DTIC NUMBER: AN ANNUAL STUDY TO PROVIDE A TIME-PHASED SET OF SUPPORT UNIT REQUIRE-
CONTRACT NUMBER: MENTS NECESSARY TO SUSTAIN THE PROGRAMMED ARMY COMBAT UNITS IN LAND
SPONSOR: IN HOUSE STUDY
PERFORMER: DCSOPS
CAI INDICATIONS FOR FORCE EFFECTIVENESS AND POTENTIAL IMPROVEMENTS.

PROJECT TITLE: RESOURCE CONSTRAINED PROCUREMENT OBJECTIVES FOR MUNITIONS FY87-91
PUIC: DAMOF-F-005
DTIC NUMBER: THE STUDY WILL RESULT IN MORE TIMELY DEVELOPMENT OF AMMUNITION
CONTRACT NUMBER: PROCUREMENT PROGRAM FOR FY 87-90 FOR SPECIFIC MUNITIONS UNDER
SPONSOR: IN HOUSE STUDY
PERFORMER: DCSOPS
CAI CONDITIONS OF CONSTRAINED RESOURCES. ALSO PROVIDE RAPID EVALUATION OF THE
IMPACTS OF CHANGES IN RESOURCE CONSTRAINTS AND PRIORITIES IN THE PROGRAM.

PROJECT TITLE: SHORT-RANGE NUCLEAR FORCE STOCKPILE ALTERNATIVES
PUIC: DAMON-F-001
DTIC NUMBER: STUDY WILL ASSESS THE IMPACT THAT SHORT-RANGE NUCLEAR FORCE CHANGES
CONTRACT NUMBER: WOULD HAVE ON US/NATO WARFIGHTING CAPABILITIES IN AN INTEGRATED WARFARE
SPONSOR: IN HOUSE STUDY
PERFORMER: DCSOPS
CAI ENVIRONMENT AND PROVIDE A BASIS FOR DEVELOPING SHORT-RANGE NUCLEAR FORCE
REQUIREMENTS

PROJECT TITLE: SHORT-RANGE-INTERMEDIATE RANGE NUCLEAR FORCES(SNF-INF-90)
PUIC: DAMON-F-004
DTIC NUMBER: THIS STUDY WILL PROVIDE THE ANALYTICAL BASE FOR DEVELOPING THE
CONTRACT NUMBER: RELATIONSHIPS BETWEEN SNF AND INF. THE RESULTS WILL BE USED TO DETERMINE
SPONSOR: NOT REPORTED
PERFORMER: POSSIBLE TRADEOFFS BETWEEN SNF AND INF AND TO DETERMINE ADJUSTMENTS TO
PROGRAM AND OBJECTIVES RESULTING FROM STAFF RECOMMENDATIONS.

PROJECT TITLE: SHORT-RANGE-INTERMEDIATE-RANGE NUCLEAR FORCES-1990
PUIC: DAMON-E-015
DTIC NUMBER: THIS EFFORT WILL DEVELOP THE RELATIONSHIP BETWEEN SNF AND INF IN ASSESSING
CONTRACT NUMBER: THE IMPACT OF CHANGES IN THE SNF STRUCTURE ON NATO WARFIGHTING CAPABILITY
SPONSOR: NOT REPORTED
PERFORMER: DCSOPS
TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSOPS -----

PROJECT TITLE: SOVIET PERCEPTION OF US/NATO NUCLEAR FORCES
 PUIIC: DAMON-F-003
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL BUILD ON THE SOVIET PERCEPTIONS DEVELOPED IN NSNWR AND
 CONTRACT NUMBER: NOT REPORTED WILL DEVELOP A GENERAL PROCEDURE FOR IDENTIFYING ASPECTS OF SOVIET
 SPONSOR: DCSOPS DOCTRINE, PLANNING, DECISION MAKING AND OPERATIONS WHICH ARE VULNERABLE TO
 PERFORMER: TO BE DETERMINED EXPLOITATION THROUGH SOVIET PERCEPTION ON NATO NUCLEAR FORCES.

PROJECT TITLE: STATE-SPONSORED TERRORISM
 PUIIC: DAMOS-E-008
 DTIC NUMBER: NOT REPORTED NARRATIVE: STUDY WILL ANALYZE THE PHENOMENON OF STATE-SPONSORED TERRORISM,
 CONTRACT NUMBER: NOT REPORTED ADDRESSING ITS NATURE, COMPOSITION, TRENDS, AND APPLICATION. IN
 SPONSOR: DCSOPS ADDITION, THE STUDY WILL EVALUATE NATIONAL AND DEFENSE POLICY IMPLICATIONS
 PERFORMER: CSIS TO INCLUDE MILITARY, POLITICAL, AND ECONOMIC RESPONSES REQUIRED.

PROJECT TITLE: STATE-SPONSORED TERRORISM: TRENDS AND POLICY IMPLICATION
 PUIIC: DAMOS-F-006
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL ANALYZE THE BURGEONING PHENOMENON OF STATE-SPONSORED
 CONTRACT NUMBER: NOT REPORTED TERRORISM, ADDRESSING ITS NATURE, COMPOSITION, TRENDS, AND
 SPONSOR: DCSOPS APPLICATION. IN ADDITION, THE STUDY WILL EVALUATE NATIONAL AND
 PERFORMER: TO BE DETERMINED DEFENSE POLICY IMPLICATIONS AND RESPONSES REQUIRED

PROJECT TITLE: TARGET ACQUISITION STUDY III (TAS III)
 PUIIC: DAMON-F-012
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THIS STUDY BUILDS ON THE WIDELY ACCEPTED METHODOLOGY OF TAS II,
 CONTRACT NUMBER: IN HOUSE STUDY EXPANDS PROBABILITY OF OPERATIONAL TARGET ACQUISITION (POTA)
 SPONSOR: DCSOPS VALUES TO INCLUDE UNITS IN COLUMN AND UNITS IN REAR ASSEMBLY AREAS, AND
 PERFORMER: CAA UPDATES POTA VALUES TO FY85 AND FY80.

PROJECT TITLE: TERMINALLY GUIDED SUBMISSILES (COEA)
 PUIIC: 1874
 DTIC NUMBER: 04700368 NARRATIVE: THIS STUDY WILL ASSESS THE COST AND EFFECTIVENESS OF ALTERNATIVE WARHEAD
 CONTRACT NUMBER: IN HOUSE STUDY DESIGNS FOR THE TERMINALLY GUIDED SUBMISSILE (TGSM) WARHEAD FOR THE
 SPONSOR: DCSOPS MULTIPLE LAUNCH POCKET SYSTEM (MLRS).
 PERFORMER: FA SCHOOL

PROJECT TITLE: TOTAL ARMY ANALYSIS - FY 1988-1992 (TAA 92)
 PUIIC: DAMOF-F-001
 DTIC NUMBER: IN HOUSE STUDY NARRATIVE: STUDY WILL PORTRAY FY 1992 US ARMY FORCES IN NON-NUCLEAR SCENARIOS AND
 CONTRACT NUMBER: IN HOUSE STUDY PRODUCE DETAILED, TIME PHASED, AND DOCTRINAL FORCE REQUIREMENTS AT SRC
 SPONSOR: DCSOPS LEVEL OF DETAIL. THE RESULTS FORM THE BASIS FOR DEVELOPMENT OF POM 88-92
 PERFORMER: CAA FORCE STRUCTURE.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSOPS -----

PROJECT TITLE: WARTIME REQUIREMENTS - P91M
PUSIC: DAMOF-F-003
DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL BE A FOLLOW-ON ANALYSIS TO THE PFCA 90 SOUTHWEST ASISA STUDY. RESULTS WILL PROVIDE ARMY LEADERSHIP DECISION MAKING INFORMATION PERTINENT TO STRUCTURING ARMY PROCUREMENT AND TECHNICAL BASE PROGRAMS AND WILL DRIVE THE COMPLETION OF AAC FOR POM FY 87-91.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: CAA

PROJECT TITLE: WARTIME REQUIREMENTS P90 FOLLOW ON
PUSIC: DAMOF-F-002
DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL PORTRAY THE FY 1992 US ARMY FORCES IN NON-NUCLEAR SCENARIOS. SCENARIO SPECIFIC AMMUNITION CONSUMPTION RATES, MATERIEL PERMANENT LOSS FACTORS AND FUEL CONSUMPTION FACTORS FOR GLOBAL, NATO ONLY AND NE ASIA ONLY SCENARIOS WILL BE DEVELOPED FOR POM 87-92 CONSIDERATION.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: CAA

PROJECT TITLE: WARTIME REQUIREMENTS-P90 KOREA
PUSIC: 2435
DTIC NUMBER: DA303087 NARRATIVE: THIS STUDY WILL DEVELOP NONNUCLEAR WARTIME REQUIREMENTS FOR AMMUNITION, MATERIEL AND FUEL FOR US FORCES AND AMMUNITION AND MATERIEL FOR ROK ARMY AND MARINE FORCES IN A KOREAN WAR. THE BASE YEAR FOR THE STUDY IS 1990.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSOPS
PERFORMER: CAA

PROJECT TITLE: ZERO BASED LANCE OPTIONS
PUSIC: DAMOF-F-006
DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL PROVIDE THEECOST COMPARISONS AND FORCE STRUCTURE IMPLICATIONS BETWEEN NSNF WEAPONS AND ACMS FOR ACHIEVING EQUIVALENT DAMAGE. THEY WILL BE USED TO SUPPORT OR ADJUST END OBJECTIVE LEVELS OF NUCLEAR WARHEAD PROGRAMMING
CONTRACT NUMBER: NOT REPORTED
SPONSOR: DCSOPS
PERFORMER: TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSFER -----

PROJECT TITLE: APC RESEARCH REQUIREMENTS
PUIC: DAPEC-F-004
OTIC NUMBER: PLANNED STUDY NARRATIVE: IDENTIFY ARMY REQUIREMENTS FOR IMPROVED KNOWLEDGE IN THE MANAGEMENT OF THE
CONTRACT NUMBER: NOT REPORTED CIVILIAN WORKFORCE AND DEVELOP A COMPREHENSIVE, LOGICALLY SEQUENCED
SPONSOR: DCSFER RESEARCH STRATEGY.
PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY AUTOMATED MANPOWER REPORTING AND INFORMATION SYSTEM
PUIC: DAPCH-F-017
OTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL PRODUCE AN AUTOMATED REPORTING AND DATA ANALYSIS CAPABILITY
CONTRACT NUMBER: NOT REPORTED FOR THREE WORKLOAD AND MANHOURLY DATA ON A FUNCTIONAL BASIS.
SPONSOR: DCSFER
PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY AWARDS STUDY
PUIC: DAPCA-E-001
OTIC NUMBER: PLANNED STUDY NARRATIVE: A FOLLOW-UP STUDY TO A 1977 ARMY AWARDS PROGRAM STUDY WILL VERIFY WHETHER
CONTRACT NUMBER: IN HOUSE STUDY POLICY CHANGES AS A RESULT OF THE 1977 STUDY HAVE REMOVED THE PERCEPTIONS
SPONSOR: DCSFER THAT THE MILITARY AWARDS SYSTEM IS GENERALLY INEQUITABLE.
PERFORMER: MILPERCEN

PROJECT TITLE: ARMY COMMUNITY SERVICE (ACS) AND YOUTH ACTIVITIES (YA) EVALUATIONS
PUIC: DAAGZ-E-002
OTIC NUMBER: PLANNED STUDY NARRATIVE: ENHANCE VITAL FAMILY SERVICES. DEVELOP COMPREHENSIVE FIVE YEAR
CONTRACT NUMBER: NOT REPORTED PLAN FOR RESOURCING AND STAFFING THE PROGRAMS IN THEIR ESSENTIALITY
SPONSOR: DCSFER TO THE RETENTION OF SOLDIERS.
PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY SAFETY PROGRAM ANALYSIS
PUIC: DAPCH-F-003
OTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL PROVIDE FOR A CONSULTANT TO EVALUATE THE ARMY SAFETY
CONTRACT NUMBER: NOT REPORTED PROGRAM AND MAKE RECOMMENDATIONS TO IMPROVE ITS EFFECTIVENESS.
SPONSOR: DCSFER
PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY TOE MANPOWER AVAILABILITY FACTORS
PUIC: DAPCH-F-013
OTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL IDENTIFY THE MINIMUM ESSENTIAL COMBAT SUPPORT AND
CONTRACT NUMBER: NOT REPORTED COMBAT SERVICE SUPPORT TOE MANPOWER FOR WAGING SUSTAINED COMBAT IN
SPONSOR: DCSFER A STABILIZED WARTIME ENVIRONMENT.
PERFORMER: TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSPER -----

PROJECT TITLE: DAOP DISTRIBUTION OF ARMY OFFICER PERSONNEL

DTIC NUMBER: DAPEC-F-019

CONTRACT NUMBER: NOT REPORTED

SPONSOR: DCSPER

PERFORMER: TO BE DETERMINED

NARRATIVE: DEVELOPMENT OF SOUND PERSONNEL MANAGEMENT PROCEDURES AND OFFICER DISTRIBUTION PLAN (ODP) THROUGH ACCURATE DOCUMENTATION OF AUTHORIZATION.

PROJECT TITLE: EVALUATION STUDY OF THE ARMY FAMILY ACTION PLAN (AFAP)

DTIC NUMBER: DAPEM-F-001

CONTRACT NUMBER: NOT REPORTED

SPONSOR: DCSPER

PERFORMER: TO BE DETERMINED

NARRATIVE: THIS STUDY WILL IDENTIFY THE DEGREE TO WHICH EACH FAMILY SERVICE PROGRAM AND POLICY CONTRIBUTE TO READINESS AND RETENTION.

PROJECT TITLE: FUNCTIONAL DICTIONARY - II

DTIC NUMBER: 2879

CONTRACT NUMBER: MDA903-83-C-0481

SPONSOR: DCSPER

PERFORMER: EER, INC.

NARRATIVE: THIS STUDY WILL EXTEND AN FY 82 EFFORT WHICH DEVELOPED A FUNCTIONAL DICTIONARY FOR BASE-OPS ONLY. THIS EXTENDED DICTIONARY WILL PROVIDE A DEFINITION AND UNIQUE CODE FOR EVERY WORK CENTER IN THE ARMY. THIS WILL ENABLE MANPOWER PLANNERS TO FUNCTIONALLY IDENTIFY EVERY ARMY SPACE.

PROJECT TITLE: IMPACT OF INCREASING HISPANIC POPULATION IN THE ARMY

DTIC NUMBER: DAPEM-E-001

CONTRACT NUMBER: NOT REPORTED

SPONSOR: DCSPER

PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY TO ANALYZE THE IMPACT OF EXPECTED CONTINUED GROWTH IN THE HISPANIC CONTENT OF THE UNITED STATES' POPULATION AND TO PROVIDE A BASIS FOR POLICY DECISIONS.

PROJECT TITLE: IMPROVING THE MILITARY SUGGESTION PROGRAM

DTIC NUMBER: 2798

CONTRACT NUMBER: MDA903-83-C-0521

SPONSOR: DCSPER

PERFORMER: HUMAN SCIENCE

NARRATIVE: SUGGESTION SUBMISSIONS, ADOPTIONS AND TANGIBLE BENEFITS WITHIN THE ARMY HAVE DECLINED SIGNIFICANTLY OVER THE PAST FIVE YEARS. THE PURPOSE OF THIS STUDY WILL BE TO DETERMINE WAYS TO OBTAIN INCREASED COMMITMENT, SUPPORT AND PARTICIPATION IN THE MILITARY SUGGESTION PROGRAM.

PROJECT TITLE: LEADERSHIP CASE STUDY

DTIC NUMBER: DAPEM-E-002

CONTRACT NUMBER: NOT REPORTED

SPONSOR: DCSPER

PERFORMER: TO BE DETERMINED

NARRATIVE: DEVELOPMENT OF A DOCUMENTATION CASE STUDY OF THE FORT HOOD EXPERIENCE IN IMPLEMENTING THE LEADERSHIP AND HUMAN GOALS.

FY 65 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSPER -----

PROJECT TITLE: MILITARY CHILD CARE
 PUIC: DAPEN-F-003
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THIS STUDY WILL OVERVIEW THE MILITARY CHILD CARE SYSTEM IN TERMS OF
 CONTRACT NUMBER: NOT REPORTED PROGRAM COMPONENTS, INTERFACE WITH OTHER PROGRAMS, USAGE RATES, STAFFING,
 SPONSOR: DCSPER FUNDING AND SERVICE UNIQUE REQUIREMENTS.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: MILITARY COMP X-FACTORS (DEPENDENTS)
 PUIC: DAPEN-F-035
 DTIC NUMBER: PLANNED STUDY NARRATIVE: WHEN COMBINED WITH THE FY 84 EFFORT, THIS PROJECT WILL REVEAL, FROM A
 CONTRACT NUMBER: IN HOUSE STUDY FAMILY PERSPECTIVE, THOSE X-FACTORS THAT PLAY A SIGNIFICANT ROLE IN
 SPONSOR: DCSPER COMPENSATION AND ULTIMATE RETENTION OF SOLDIERS.
 PERFORMER: CAA

PROJECT TITLE: MILITARY COMPENSATION X-FACTORS
 PUIC: DAPEN-E-052
 DTIC NUMBER: NOT REPORTED NARRATIVE: THIS STUDY WILL DOCUMENT THE INTERDEPENDENCE OF X-FACTORS (IMPLIED
 CONTRACT NUMBER: IN HOUSE STUDY CONDITIONS OF EMPLOYMENT AND WORK ENVIRONMENT) AND MILITARY COMPENSATION.
 SPONSOR: DCSPER THIS WILL ESTABLISH THE WORK-LEVEL LINKAGE NEEDED FOR ANALYSIS OF MILITARY
 PERFORMER: CAA COMPENSATION AND COMPARABILITY TO THE CIVIL SECTOR.

PROJECT TITLE: MILITARY ENTRANCE PHYSICAL TESTING (MEPSCAT)
 PUIC: DAPEN-F-005
 DTIC NUMBER: PLANNED STUDY NARRATIVE: A STUDY TO COLLECT DATA TO COMPARE STRENGTH PERFORMANCE OF INDIVIDUALS
 CONTRACT NUMBER: NOT REPORTED WHO MET THE STRENGTH STANDARDS AT ORIGINAL TESTING TO THOSE WHO DID NOT
 SPONSOR: DCSPER MEET THE STANDARDS.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: MOBREM MANPOWER ESTIMATING RELATIONSHIPS
 PUIC: DAPEN-E-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY IS TO ARRANGE MOBREM FUNCTIONS IN PRIORITY ORDER AND DEVELOP
 CONTRACT NUMBER: NOT REPORTED STATISTICALLY VALID MANPOWER ESTIMATING EQUATIONS FOR EACH FUNCTION.
 SPONSOR: DCSPER
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: MP MINORITY RECRUITING IMPEDIMENTS
 PUIC: DAPEN-F-022
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THIS STUDY WILL IDENTIFY THE FACTORS WHICH INHIBIT THE RECRUITMENT AND
 CONTRACT NUMBER: NOT REPORTED RETENTION OF MINORITY MEMBERS FOR MOS 95H.
 SPONSOR: DCSPER
 PERFORMER: TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSPER -----

PROJECT TITLE: PCS BUDGET FORMULATION
 PUIC: DAPEM-F-015
 DTIC NUMBER: PLANNED STUDY NARRATIVE: IDENTIFY AND ANALYZE DATA WITH POTENTIAL IMPACT ON THE ARMY
 CONTRACT NUMBER: NOT REPORTED PCS BUDGET AND MOVE PROGRAM. SELECTED DATA WILL BE INCORPORATED INTO THE
 SPONSOR: DCSPER AUTOMATED DATA BASE FORECAST.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: PERSONNEL CASUALTY ESTIMATION FOR INTEGRATED WARFARE
 PUIC: DAPEM-F-002
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DEVELOP METHODOLOGY, IDENTIFY SCENARIOS AND CONDUCT STUDY TO DETERMINE
 CONTRACT NUMBER: IN HOUSE STUDY THE APPROPRIATE METHOD FOR ESTIMATING LOSSES DUE TO INTEGRATED WARFARE
 SPONSOR: DCSPER THAT IS CONSISTENT WITH THE ARMY'S OVERALL CASUALTY ESTIMATION PRECESS.
 PERFORMER: NOT REPORTED

PROJECT TITLE: REDUCTION OF PCS MOVES
 PUIC: DAPEM-F-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY CURRENT ARMY ASSIGNMENT/REASSIGNMENT POLICIES TO DETERMINE IF PCS
 CONTRACT NUMBER: NOT REPORTED MOVES CAN BE REDUCED: THE COST IMPACT, PERSONNEL MANAGEMENT POLICY IMPACT
 SPONSOR: DCSPER AND MORALE FACTORS.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: SENIOR OFFICER ASSESSMENT FOR CAREER GROWTH
 PUIC: DAPEM-E-002
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL DEVELOP A METHOD TO IDENTIFY AN INDIVIDUAL WHO POSSESSES THE
 CONTRACT NUMBER: NOT REPORTED APPROPRIATE SKILLS, KNOWLEDGE, AND INTEREST FOR SPECIFIED ASSIGNMENTS.
 SPONSOR: DCSPER
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: UNIT REPLACEMENT SYSTEM ANALYSIS V (URSA V)
 PUIC: DAPEM-F-004
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL CONTINUE ANALYSIS BEGUN IN URSA IV BY APPLYING ITS
 CONTRACT NUMBER: IN HOUSE STUDY TECHNIQUES TO THE ROTATION OF UNITS OF THE INFANTRY AND FIELD ARTILLERY
 SPONSOR: DCSPER REGIMENTS. SUSTAINABILITY OF THESE UNITS WILL BE ASSESSED FROM THE
 PERFORMER: CAA INDIVIDUAL, UNIT AND REGIMENTAL PERSPECTIVE.

PROJECT TITLE: UNIT ROTATION SYSTEM ANALYSIS - IV (URSA-IV)
 PUIC: DAPEM-E-034
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL ANALYZE ALTERNATIVE UNIT MOVEMENT SCHEDULES AND PROVIDE A
 CONTRACT NUMBER: IN HOUSE STUDY MEANINGFUL CONTEXT FOR THEIR COMPARISON. SUPPORTABILITY, COST, AND
 SPONSOR: DCSPER PERSONNEL STABILITY WILL BE PRINCIPAL FACTORS FOR COMPARISONS.
 PERFORMER: CAA

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSPER -----

PROJECT TITLE: WARMAPS CASUALTY ESTIMATES

PUIC:

DAPEP-F-034

DTIC NUMBER:

PLANNED STUDY

CONTRACT NUMBER:

IN HOUSE STUDY

SPONSOR:

DCSPER

PERFORMER:

CAA

NARRATIVE:

THIS CONTINUES THE WARMAPS CASUALTY ESTIMATE PROGRAM. THE STUDY WILL
PROVIDE ESTIMATES BASED ON VARIOUS SCENARIOS.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSLOG -----

PROJECT TITLE: AH-64A AVAILABILITY OPERATIONAL AND AVAILABILITY INHERENT RELATIONSH
PUIC: 2955
OTIC NUMBER: NOT REPORTED NARRATIVE: RUDGETED RESOURCES (SPACFS) FOR THE AH-64A MAY NOT BE OPTIMALLY DISTRIBUTED TO PROVIDE THE AVAILABILITY LEVEL THAT IS REQUIRED OR THAT APPROACHES ITS INHERENT AVAILABILITY. THE STUDY DETERMINES COST, SENSITIVITY OF SPARE PART LEVELS AND LOCATIONS, AND LINE ITEMS FOR VARIOUS AVAILABILITY LEVELS.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

PROJECT TITLE: ANALYSIS OF "OFF LINE" LOGISTICS SYSTEMS
PUIC: DALOS-E-011
OTIC NUMBER: NOT REPORTED NARRATIVE: ANALYZE THOSE SUPPLY MAINTENANCE AND DISTRIBUTION SYSTEMS SUPPORTING ARMY ACTIVITIES THAT ARE OUTSIDE THE STANDARD ARMY POLICIES AND PROCEDURES TO MAKE INFORMED DECISIONS AS TO CONTINUANCE OF ALL, OR SEGMENTS OF, THESE SYSTEMS OR TO INTEGRATE THEM WITH STANDARD SYSTEMS.
CONTRACT NUMBER: NOT REPORTED
SPONSOR: DCSLOG
PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY CONTINGENCY CONTRACTING
PUIC: DALOP-F-001
OTIC NUMBER: NOT REPORTED NARRATIVE: ADDRESS ALL SUPPORT TASKS PERFORMED BY ARMY UNITS. NOMINATE THOSE TASKS IN MOST PROBABLE TO LEAST LIKELY ARMY THAT CONTRACTORS COULD PERFORM. ANALYZE AND PRESENT DOCTRINAL IMPLICATIONS CAUSED BY CONTRACTING PORTIONS OF THE REQUIRED SERVICES.
CONTRACT NUMBER: NOT REPORTED
SPONSOR: DCSLOG
PERFORMER: TO BE DETERMINED

PROJECT TITLE: ARMY STRATEGIC MOBILITY SYSTEMS ASSESSMENT (ASMSA)
PUIC: DALOT-F-004
OTIC NUMBER: NOT REPORTED NARRATIVE: TO REVIEW MOVEMENT OF FORCES AND SUSTAINING SUPPLIES FROM CONUS INSTALLATIONS THROUGH DESIGNATED PORTS TO THEATERS OF OPERATION AND ONWARD TO AREAS OF EMPLOYMENT. IDENTIFY MOVEMENT BOTTLENECKS THAT MAY EXIST AND RECOMMEND WAYS OF ELIMINATION BOTTLENECKS IN THE FLOW.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

PROJECT TITLE: ASSESSMENT & REPAIR OF BATTLE DAMAGE TO COMBAT MATERIEL
PUIC: DALOS-E-013
OTIC NUMBER: NOT REPORTED NARRATIVE: DEVELOPMENT OF REPAIR PARTS LISTS, FAULT ISOLATION METHODOLOGY, BATTLE DAMAGE REPAIR TECHNIQUES, AND TRAINING TECHNIQUES AND AIDS.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: DCSLOG

PROJECT TITLE: AUTOMATION REQUIREMENT FOR ARMY MANAGEMENT OF CLOTHING AND EQUIPMENT
PUIC: 2945
OTIC NUMBER: NOT REPORTED NARRATIVE: DEVELOPMENT OF AN AUTOMATED INFORMATION SYSTEM FOR CLOTHING AND INDIVIDUAL EQUIPMENT ASSETS IN-USE, IN-STORAGE, DUE-IN, AND RESERVED FOR MOBILIZATION.
CONTRACT NUMBER: NOT REPORTED
SPONSOR: DCSLOG
PERFORMER: TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSLOG

PROJECT TITLE: CENTRALLY FUNDED SECOND DESTINATION TRANSPORTATION (SDT)
PUIC: DALOP-F-015

OTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

NARRATIVE: REVIEW CURRENT TRANSPORTATION AND ACCOUNTING SYSTEMS AND MAKE RECOMMENDATIONS FOR SYSTEM CHANGES THAT WILL PERMIT OBLIGATION AND LIQUIDATION OF OVER OCEAN SDT COSTS ON A TRANSACTION BY TRANSACTION BASIS.

PROJECT TITLE: CH-47 MAXFLY STUDY
PUIC: 2939

OTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

NARRATIVE: THIS IS A FOLLOW-ON TO A FIRST PHASE STUDY TO HELP DETERMINE THE TOTAL REQUIREMENTS FOR AIRCRAFT AND SUPPORT EQUIPMENT. THE FIRST PHASE STUDY IS NUMBER 2824.

PROJECT TITLE: COST OF SUSTAINABILITY
PUIC: DALOP-F-007

OTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: DCSLOG
PERFORMER: TO BE DETERMINED

NARRATIVE: CONTINUES ARMY LOGISTICS STUDY. IN THIS PHASE THE CONTRACTOR WILL DEVISE IMPLEMENTATION STRATEGIES FOR THE PROPOSED IMPROVEMENTS AND PROVIDE ASSISTANCE IN IMPLEMENTING MAJOR ELEMENTS OF THE CONCEPTUAL DESIGN. DESIGN WILL BE REFINED AS A RESULT OF WHAT IS LEARNED.

PROJECT TITLE: DAY OF SUPPLY VERSUS DAY OF SUSTAINABILITY (DOSS)
PUIC: DALOP-E-007

OTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: MDA903-84-C-0137
SPONSOR: DCSLOG
PERFORMER: RAND CORP

NARRATIVE: INCLUDES A SUB-STUDY TO SUPPLEMENT WORK UNDERWAY AT CAA TO EVALUATE AND DEVELOP AN IMPROVED MEASURE OF COMBAT STAYING POWER.

PROJECT TITLE: ESTIMATION OF WORKLOADS FOR LOGCAP (EWL II)
PUIC: DALOP-F-023

OTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

NARRATIVE: STUDY IS TO PROVIDE THEATER SHORTFALLS ONLY AND IS TO INCLUDE CONSIDERATION OF ONLY SPECIFIED CS AND CSS UNIT TYPES

PROJECT TITLE: JOINT PROGRAM ASSESSMENT MEMORANDUM (JPAM) MOBILITY ANALYSIS
PUIC: DALOP-F-006

OTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

NARRATIVE: DEVELOP THE ARMY FORCE MOVEMENT REQUIREMENTS FOR THE ARMY FORCE DESCRIBED IN THE SERVICE PROGRAM OBJECTIVE MEMORANDUM.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSLOG -----

PROJECT TITLE:	LOGISTICS ANNEX, ARMY MOBILIZATION AND OPERATIONS PLANNING SYSTEM
DTIC NUMBER:	DALOP-F-017
CONTRACT NUMBER:	PLANNED STUDY
SPONSOR:	NARRATIVE: REVIEW ARMY LOGISTICS MOBILIZATION PLANNING AND OPERATIONS PLANNING GUIDANCE CURRENTLY IN AMOPS VOL 1 & II, ASSESS ADEQUACY AND RECOMMEND CHANGES. THE REVIEW AND RECOMMENDATIONS SHOULD ENCOMPASS PLANNING REQUIREMENTS FOR MCDA AND MACOMS.
PERFORMER:	TO BE DETERMINED
PROJECT TITLE:	LOGISTICS CIVIL AUGMENTATION PROGRAM (LOGCAF)
DTIC NUMBER:	DALOP-E-002
CONTRACT NUMBER:	PLANNED STUDY
SPONSOR:	NARRATIVE: IDENTIFICATION OF LOGISTICS FUNCTIONS AMENABLE TO CONTRACTING FOR PARTIME, DETERMINE THE NATURE OF CONTRACTS REQUIRED, AND SPECIFY APPROPRIATE CHANNELS TO INDUSTRY TO ESTABLISH CONTRACTS
PERFORMER:	CAA
PROJECT TITLE:	MANAGEMENT OF PROGRAM DECISION INCREMENT PACKAGE (PDIP) (SUSTAIN)
DTIC NUMBER:	DALOS-F-002
CONTRACT NUMBER:	PLANNED STUDY
SPONSOR:	NARRATIVE: REVIEW PDIP PROCESS, DETERMINE OPTIMUM METHODOLOGY FOR LINKING THE SUSTAIN PDIP TO THE MATCHING PRODUCTION AND TRAINING PCIPS FOR A GIVEN ITEM OR SYSTEM; DETERMINE IF PDOS WILL SUPPORT TRACKING OF PCIPS; WRITE ACTION OFFICER HANDBOOK.
PERFORMER:	CAA
PROJECT TITLE:	MANFLY-ARMY 21
DTIC NUMBER:	DALOA-F-008
CONTRACT NUMBER:	PLANNED STUDY
SPONSOR:	NARRATIVE: EXAMINE IMPACT AIR LAND BATTLE DOCTRINE WILL HAVE ON MAXIMIZATION OF DAILY HELICOPTER FLYING HOURS. IDENTIFY ANY INCREASES OR CHANGES REQUIRED IN END ITEM REPLACEMENT RATES THAT WILL RESULT FROM CHANGING DOCTRINE.
PERFORMER:	CAA
PROJECT TITLE:	MORILITY PLANNING AND PROGRAMMING INTERFACE
DTIC NUMBER:	DALOT-E-012
CONTRACT NUMBER:	PLANNED STUDY
SPONSOR:	NARRATIVE: DIFFERENT SYSTEMS ARE USED FOR CURRENT WORLD PLANNING AND PROGRAM ANALYSES OF MORILITY REQUIREMENTS AND CAPABILITIES. THE RESULT IS THAT ARMY PROGRAMS MAY NOT REFLECT REQUIREMENTS DEVELOPED BY CURRENT PLANNING SHORTFALLS. MUST APPLY CURRENT PLANNING RESULTS TO PROGRAM DEVELOPMENT
PERFORMER:	TO BE DETERMINED
PROJECT TITLE:	MORILITY PLANNING/PROGRAM INTERFACE
DTIC NUMBER:	DALOT-F-010
CONTRACT NUMBER:	PLANNED STUDY
SPONSOR:	NARRATIVE: THE STUDY WILL REVIEW CURRENT METHODOLOGIES FOR PLANNING MORILITY REQUIREMENTS. FROM THIS A SYSTEMATIC APPROACH TO CURRENT WORLD PLANNING WILL BE DEVELOPED. BOTH AIR FORCE AND NAVY MORILITY PROGRAMS WILL BE EXAMINED DURING THE STUDY.
PERFORMER:	CAA

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSLOG

PROJECT TITLE: MSC BILLING EDIT STANDARDS
PUIC: DALOT-F-014
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

NARRATIVE: REVIEW MSC BILLING PROCEDURES AND DEVELOP RECOMMENDED FOIT STANDARDS FOR APPLICATION TO BILLS PRIOR TO BILLING DA.

PROJECT TITLE: NONTRADITIONAL MTHDS OF AUTOMATED SYS DEV-IMALOG
PUIC: DALOP-E-003
DTIC NUMBER: DA304056
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

NARRATIVE: THE STUDY WILL LOOK AT HOW WE CURRENTLY DEVELOP AUTOMATED SYSTEMS AND WILL IDENTIFY METHODS TO SHORTEN THE TIME REQUIRED AND YET DEVELOP SYSTEMS WHICH BETTER SATISFY THE FUNCTIONAL USER'S NEEDS.

PROJECT TITLE: PACKAGED CLASS III INTERCHANGEABILITY
PUIC: 2947
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: MERADCOM

NARRATIVE: DURING WARTIME, INTERCHANGEABILITY OF PACKAGED CLASS III PRODUCTS WOULD GREATLY ENHANCE SUSTAINABILITY. THIS STUDY WILL PROVIDE MORE INFORMATION REGARDING USES AND INTERCHANGEABILITY OF VARIOUS GRADES OF LUBRICANTS.

PROJECT TITLE: PACKAGED CLASS III REQUIREMENTS COMPUTATION
PUIC: 2943
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: LOG CENTER

NARRATIVE: CURRENTLY, REQUIREMENTS FOR PACKAGED CLASS III PRODUCTS ARE COMPUTED ON PERSONNEL POPULATION RATHER THAN EQUIPMENT DENSITY. THE GROWING INVENTORY OF SOPHISTICATED EQUIPMENT SUGGESTS A BETTER APPROACH SHOULD BE SOUGHT. THE STUDY WILL PROVIDE THAT BETTER APPROACH.

PROJECT TITLE: REDISTRIBUTION OF CRITICAL ITEMS OF EQUIPMENT
PUIC: DALOS-F-001
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: CAA

NARRATIVE: THE STUDY WILL REVIEW CURRENT POLICY, SYSTEMS, DATA BASES, AND MODELS INVOLVED IN REDISTRIBUTION OF ARMY EQUIPMENT AND ASSOCIATED ITEMS. IT WILL IDENTIFY SHORTCOMINGS AND MAKE RECOMMENDATIONS FOR IMPROVEMENT IN THE REDISTRIBUTION SYSTEM AND PROCESS.

PROJECT TITLE: REQUIREMENTS FOR STANDARD FAMILY OF SHELTERS
PUIC: DALOS-F-018
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: DCSLOG
PERFORMER: AMC

NARRATIVE: DESIGN FAMILY OF MOBILE SUPPLY AND MAINTENANCE SHELTERS FOR VEHICLES RANGING IN SIZE FROM 2 1/2 TON TO 35 FT EXPANDABLE VAN. DESIGN SHOULD BE UTILIZED ACROSS ALL COMMODITY LINES. FINALLY, DESIGN MUST HAVE SPACE FOR PLL/ASL, TEST SETS AND REPAIR SPACE.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSLOG -----

PROJECT TITLE: RETAIL PERFORMANCE MEASURES

PROJECT TITLE: RETAIL PERFORMANCE MEASURES
 PUIC: DALOS-F-020
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THIS STUDY, USING A SIMULATION, WILL EXAMINE THE IMPACT OF CURRENT
 CONTRACT NUMBER: IN HOUSE STUDY AND PROPOSED ARMY DIRECT SUPPORT, GENERAL SUPPORT, AND CONUS
 SPONSOR: DCSLOG INSTALLATION STOCKAGE POLICIES AND SELECT REASONABLE PERFORMANCE
 PERFORMER: CAA MEASURES AND GOALS

PROJECT TITLE: STOCKPOINT MANAGEMENT CONTROL

PROJECT TITLE: STOCKPOINT MANAGEMENT CONTROL
 PUIC: DALOS-E-009
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DEVELOP METHODS TO IMPROVE INVENTORY CONTROL PROCESSES AND REDUCE THE
 CONTRACT NUMBER: NOT REPORTED RATE OF INVENTORY ADJUSTMENTS. EVALUATE ADOPTION OF COMMERCIAL
 SPONSOR: DCSLOG METHODS.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: STOVEPIPE LOGISTICS SYSTEMS (PHASE III)

PROJECT TITLE: STOVEPIPE LOGISTICS SYSTEMS (PHASE III)
 PUIC: DALOS-F-005
 DTIC NUMBER: PLANNED STUDY NARRATIVE: PHASE III IS TO EXAMINE MEDICAL, NGR AND FACILITY ENGINEER SYSTEMS IN
 CONTRACT NUMBER: NOT REPORTED DEPTH FOR POSSIBLE INCLUSION IN STAMMIS SYSTEMS. PHASE I IDENTIFIED
 SPONSOR: DCSLOG STOVEPIPE SYSTEMS IN THE ARMY. PHASE II EXAMINED USACC SYSTEMS IN DEPTH.
 PERFORMER: TO BE DETERMINED STUDY PREVIOUSLY NAMED ANALYSIS OF OFFLINE LOGISTIC SYSTEMS-DALOSE011.

PROJECT TITLE: TACTICAL WHEELED VEHICLE USEFUL LIFE DETERMINATION PROGRAM

PROJECT TITLE: TACTICAL WHEELED VEHICLE USEFUL LIFE DETERMINATION PROGRAM
 PUIC: DALOS-F-011
 DTIC NUMBER: PLANNED STUDY NARRATIVE: REVIEW TACTICAL WHEELED VEHICLE MAINTENANCE PERFORMANCE AND COST DATA,
 CONTRACT NUMBER: IN HOUSE STUDY COMPARE WITH VEHICLE CAPABILITY INFORMATION AND DETERMINE HOW MGMT OF THE
 SPONSOR: DCSLOG FLEET CAN BE IMPROVED AND WHEN REPLACEMENTS SHOULD BE PROGRAMMED. SAMPLE
 PERFORMER: AMC DATA COLLECTION FOR 1500 VEHICLES WILL BE USED AS A BASIS.

PROJECT TITLE: USING COMMON TEST EQUIPMENT FOR REPAIR OF MISSILE SYSTEMS

PROJECT TITLE: USING COMMON TEST EQUIPMENT FOR REPAIR OF MISSILE SYSTEMS
 PUIC: DALOS-F-012
 DTIC NUMBER: PLANNED STUDY NARRATIVE: REVIEW SUPPORT EQUIPMENT FOR MAJOR DIVISIONAL AND NON-DIVISIONAL
 CONTRACT NUMBER: NOT REPORTED MISSILE SYSTEMS TO DETERMINE COMMONALITY OF TEST EQUIPMENT AND
 SPONSOR: DCSLOG POSSIBLE DEVELOPMENT OF A COMMON SET OF TEST EQUIPMENT FOR THESE
 PERFORMER: TO BE DETERMINED SYSTEMS.

PROJECT TITLE: UTILIZATION OF INCREASED AIRLIFT CAPABILITY

PROJECT TITLE: UTILIZATION OF INCREASED AIRLIFT CAPABILITY
 PUIC: DALOP-E-008
 DTIC NUMBER: NOT REPORTED NARRATIVE: IDENTIFICATION OF HOW THE ARMY CAN BEST UTILIZE INCREASED MAC AIRLIFT
 CONTRACT NUMBER: IN HOUSE STUDY CAPABILITY.
 SPONSOR: DCSLOG
 PERFORMER: CAA

MR. FRANK AV: 224-4058

FY 1964 ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS BY SPONSOR)

----- SPONSOR: LCRMA -----

PROJECT TITLE: AIRCRAFT SPARE PARTS REQUIREMENTS FORECASTING
 PUIC: 2733
 DTIC NUMBER: DA302879 NARRATIVE: DETERMINATION OF SYSTEMIC CHANGES NEEDED TO CORRECT SPARE REQUIREMENTS
 CONTRACT NUMBER: WDA903-R3-C-0449 FORECASTING TO BE MORE RESPONSIVE TO INDUSTRY CHANGES, FLYING HOUR
 SPONSOR: DCSROA PROGRAM AND BUDGET ADJUSTMENTS.
 PERFORMER: CRC

PROJECT TITLE: AVIATION GROUND SUPPORT EQUIPMENT
 PUIC: 2737
 DTIC NUMBER: DA302878 NARRATIVE: IDENTIFICATION OF TRAINING, MAINTENANCE SUPPORT AND TRANSPORTATION
 CONTRACT NUMBER: WDA903-R3-C-0523 REQUIREMENTS FOR AVIATION GROUND SUPPORT EQUIPMENT. CONTRACT
 SPONSOR: DCSROA AWARDED 29 SEP 63.
 PERFORMER: COR, INC

PROJECT TITLE: GROUND & TRACKING FOR ARMY SCIENTIST AND ENGINEER APPRENTICESHIP PROG
 PUIC: DAMAA-F-004
 DTIC NUMBER: NOT REPORTED NARRATIVE: STUDY WILL IMPROVE THE APPRENTICESHIP PROGRAM AND INCREASE THE IMPACT OF
 CONTRACT NUMBER: WDA903-R4-C-0164 THE ARMY'S CURRENT AND ON-GOING INVESTMENT. WILL DEVELOP A MORE COST
 SPONSOR: DCSROA EFFECTIVE PROGRAM MANAGEMENT SYSTEM THAN THE EXISTING DECENTRALIZED ONE.
 PERFORMER: WORK & LEARNING INCLUDED WILL BE DEVELOPMENT OF A TRACKING SYSTEM.

PROJECT TITLE: EDUCATION AND UTILIZATION OF THE ENGINEER: 1960-2000
 PUIC: DAMAA-E-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL IDENTIFY MAJOR ENGINEER ISSUES AND RECOMMEND SOLUTIONS AND
 CONTRACT NUMBER: NOT REPORTED PROVIDE A BASIS FOR CONTINUING ASSESSMENT OF THE ENGINEER STRENGTH OF THE
 SPONSOR: DCSROA NATION AS CIRCUMSTANCES EVOLVE OVER THE NEXT TWO DECADES.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: LONG RANGE RESOURCE DEVELOPMENT AND ACQUISITION PLANNING (LRDAP)
 PUIC: 2941
 DTIC NUMBER: DA067136 NARRATIVE: DEVELOPMENT OF SOLUTIONS AND TRADE-OFFS TO RESOLVE DEFICIENCIES ALREADY
 CONTRACT NUMBER: WDA903-R3-C-0251 DETECTED IN LONG RANGE RESEARCH, DEVELOPMENT AND ACQUISITION PLANNING
 SPONSOR: DCSROA (LRDAP), AND CLARIFICATION OF THE RELATIONSHIP BETWEEN LRDAP AND PPRES.
 PERFORMER: WDA, ASSOC SUBMITTED TO DSSM FOR CONTRACT

PROJECT TITLE: MAINTENANCE AND DEVELOPMENT OF TECHNICAL SKILLS IN ARMY R&D ACT.
 PUIC: DAMAA-F-002
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL ADDRESS THE ROLE OF THE ARMY IN THE EDUCATION/TRAINING OF
 CONTRACT NUMBER: NOT REPORTED SCIENTISTS AND ENGINEERS USED IN KEY ARMY R&D ACTIVITIES, INCLUDING
 SPONSOR: DCSROA SUPPORT OF UNIVERSITY RESEARCH, USE OF FELLOWSHIPS, INTERNSHIPS, AND
 PERFORMER: TO BE DETERMINED COOPERATIVE EDUCATION, AND TO IDENTIFY NEW INITIATIVES OF HIGH PAYOFF.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSRDA -----

PROJECT TITLE: PATTERNS OF TECHNOLOGY PRODUCTIVITY
 PUIC: DAMAA-F-003
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL UTILIZE COMMERCIALLY AVAILABLE RHINOGRAPHIC DATA BASES TO COMPILE RHINOGRAPHIES OF TECHNOLOGY PUBLICATION IN A -10 LIMITED FIELDS; WILL DETERMINE, VIA THIS PILOT STUDY, IF IT IS FEASIBLE TO USE LIFE CYCLE INFORMATION AS A TOOL FOR EVALUATION.
 CONTRACT NUMBER: DCSRDA
 SPONSOR: TO BE DETERMINED
 PERFORMER:

PROJECT TITLE: PILOT PROGRAM STUDY IN SUPPORT OF MS SCI & ENGR APPRENTICESHIP
 PUIC: DAMAA-F-005
 DTIC NUMBER: NOT REPORTED NARRATIVE: EXPERIMENTAL STUDY OF AN APPROACH TO DEVELOP SELECTED TEACHERS AS CENTERS OF INFLUENCE FOR THE ARMY SCIENTIST AND ENGINEER APPRENTICE-SHIP PROGRAM.
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: DCSRDA
 PERFORMER: D.C. UNIVERSITY

PROJECT TITLE: RESEARCH, DEVELOPMENT, AND ACQUISITION ITEM ACCOUNTABILITY
 PUIC: DAMAA-F-004
 DTIC NUMBER: NARRATIVE: THE STUDY WILL REVIEW ITEM CODING USED (PE, LIN, SSN, RLIN) FOR MATERIEL SYSTEM IDENTIFICATION; WILL DEVELOP A SINGLE CODE WHICH CAN BE AUDITED FROM THE SACS TAPE THRU BUDGET EXECUTION, PROVIDE PLAN ON HOW TO CHANGE SYSTEM, AND COST ESTIMATE AND RECOMMENDATION FOR SINGLE CODE SYSTEM.
 CONTRACT NUMBER: DCSRDA
 SPONSOR: NOT REPORTED
 PERFORMER:

PROJECT TITLE: RESIDUAL RISK AS MEASURE OF ROTE PROGRAM
 PUIC: 2455
 DTIC NUMBER: DA102905 NARRATIVE: REFINEMENT AND CLARIFICATION OF APPROACHES TO ESTIMATING THE DEGREE OF DIFFICULTY AND UNCERTAINTY REMAINING IN ROTE PROJECTS BY DEVELOPING CLEAR STATEMENTS OF THE CONDITIONAL EVENTS THAT WILL PROVIDE PROGRESS MEASURES.
 CONTRACT NUMBER: DA903-83-C-0328
 SPONSOR: DCSRDA
 PERFORMER: INST PWR ADWIA

PROJECT TITLE: ROBOTICS IN THE ARMY
 PUIC: 2452
 DTIC NUMBER: DA060196 NARRATIVE: ANALYSIS OF THE POTENTIAL FOR THE USE OF ARTIFICIAL INTELLIGENCE AND ROBOTICS TO REDUCE PERSONNEL REQUIREMENTS AND/OR INCREASE COMBAT EFFECTIVENESS.
 CONTRACT NUMBER: DA903-82-C-0351
 SPONSOR: DCSRDA
 PERFORMER: NATL RESEARCH

PROJECT TITLE: TRACKING OF ARMY SCIENTIST/ENGINEER APPRENTICE PROGRAM GRADUATES
 PUIC: DAMAA-E-003
 DTIC NUMBER: PLANNED STUDY NARRATIVE: PROPER MANAGEMENT OF THE SCIENTIST/ENGINEER APPRENTICE PROGRAM FOR HIGH SCHOOL STUDENTS REQUIRES A TRACKING SYSTEM BE DEVELOPED AND IMPLEMENTED. THIS STUDY WILL ACCOMPLISH THAT OBJECTIVE.
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: DCSRDA
 PERFORMER: TO BE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: DCSRDA -----

PROJECT TITLE: UTILIZATION OF NON-LABORATORY SCIENTISTS, ENGINEERS, AND TECHNICIANS

PVIC: DAMAA-E-002

DTIC NUMBER: PLANNED STUDY

CONTRACT NUMBER: NOT REPORTED

SPONSOR: DCSRDA

PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY WILL FOCUS ON NON-LABORATORY SCIENTISTS/ENGINEERS/TECHNICIANS TO
CHARACTERIZE RELEVANT INTERACTIONS, AND TO OUTLINE POLICIES TO IMPROVE THE
ENVIRONMENT AND TO MAKE MORE EFFECTIVE USE OF THIS GROUP OF PERSONNEL.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: COA -----

PROJECT TITLE: OPERATIONS GUIDE & SPT DISPLAYS FOR ARMY HUD ACTY FOR CIV PERS

PUIC: DACAD-E-001

DTIC NUMBER: NOT REPORTED

CONTRACT NUMBER: MDA903-84-C-0117

SPONSOR: COA

PERFORMER: GRC

NARRATIVE: DOCUMENT CIVILIAN MANPOWER COSTING PROCESS, DEVELOP CRT SCREENS SUPPORTING THE COSTING PROCESS AND PREPARE OPERATIONS GUIDE FOR PERFORMING ALL PRO-
CESSES REQUIRED TO COST CIVILIAN MANPOWER. MODIFICATION TO REVIEW, REVISE
AND UPDATE CURRENT REPORTS AND DEVELOP AND WRITE PD FOR NEW REPORTS.

PROJECT TITLE: PRODUCTION RATES AND UNIT COST

PUIC: DACAE-F-001

DTIC NUMBER: PLANNED STUDY

CONTRACT NUMBER: NOT REPORTED

SPONSOR: COA

PERFORMER: TO BE DETERMINED

NARRATIVE: PROJECT WILL EXAMINE THE STATISTICAL BASIS FOR ESTIMATING HOW CHANGES IN
PRODUCTION RATES AFFECT UNIT COSTS TO THE MANUFACTURER OF MAJOR WEAPONS
SYSTEMS. IT WILL BUILD ON ONGOING AND COMPLETED RESEARCH SPONSORED BY
OSD(PAGE)

PROJECT TITLE: PROGRAMMING & BUDGETING OF ARMY RESOURCES THRU EXEC PRORARE

PUIC: 2938

DTIC NUMBER: NOT REPORTED

CONTRACT NUMBER: MDA903-84-M-2264

SPONSOR: COA

PERFORMER: ARTHUR YOUNG

NARRATIVE: DEVELOP AN ADP BASED PLANNING AND EXECUTION SYSTEM FOR THE PPRES CYCLE.
IT WILL BE USED BY PROGRAMMING AND BUDGETING PERSONNEL FROM HQDA TO
INSTALLATION LEVEL FOR PROGRAM AND BUDGET FORMULATION, TRACKING, AND
REVIEW; AND ANALYSIS OF RESOURCE UTILIZATION.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: ACSI -----

PROJECT TITLE: ARMY ENVIRONMENTAL SUPPORT SERVICE AND SYSTEM
PUIC: DAMIP-F-005
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: ACSI
PERFORMER: TO BE DETERMINED

NARRATIVE: THIS IS A SYSTEMS INTEGRATION PROGRAM DESIGNED TO DETERMINE THE CONCEPTS, ORGANIZATIONS, FORCE STRUCTURE, TECHNICAL REQUIREMENTS, AND MANAGEMENT NECESSARY TO PROVIDE THE ARMY WITH WORLD WIDE ENVIRONMENTAL SUPPORT THROUGH THE YEAR 2000.

PROJECT TITLE: ARTILLERY EFFECTIVENESS STUDY
PUIC: DAMIF-F-003
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: ACSI
PERFORMER: TO BE DETERMINED

NARRATIVE: ASSESS THE METHODOLOGY USED IN DETERMINING ARTILLERY EFFECTIVENESS AND DETERMINE VALIDITY OF RESULTS IN STUDY MODELS. A REPORT WILL BE PUBLISHED OUTLINING DEFICIENCIES AND RECOMMENDING SOLUTIONS; OF VALIDATING CURRENT METHODOLOGY AND RECOMMENDING WAYS TO DISPLAY RESULTS.

PROJECT TITLE: IMPROVING ANALYTICAL PROCESSING AND INTERPRETATION OF INTELLIGENCE;
PUIC: 0255
DTIC NUMBER: 0A302651
CONTRACT NUMBER: MDA903-82-C-0529
SPONSOR: ACSI
PERFORMER: LOGICON, INC.

NARRATIVE: AN EFFORT TO DEVELOP ANALYTICAL TRAINING MATERIALS FOR OFFICERS, NCOs, AND ENLISTED INTELLIGENCE ANALYSTS AND MANAGERS. TO INCORPORATE THESE MATERIALS IN COURSE WORK AT FT. HUACHUCA, AZ. TO DETERMINE HOW COMPUTER TECHNOLOGY CAN BEST SUPPORT THE INTELLIGENCE ANALYSIS EFFORT.

PROJECT TITLE: SOVIET ANALYTICAL MODELS - II (SAP II/SAP-R3)
PUIC: 2952
DTIC NUMBER: DA067013
CONTRACT NUMBER: MDA903-83-C-0049
SPONSOR: ACSI
PERFORMER: SCI APPLIC INC

NARRATIVE: THIS STUDY WILL PROVIDE THE ARMY WITH AN ANALYTICAL TOOL FOR REPRESENTING THREAT BATTLE PLANNING, AND WHICH MORE ACCURATELY REFLECTS THREAT DECISION MAKING PROCESSES AND DECISIONS.

PROJECT TITLE: WEATHER 2000 MISSION AREA ANALYSIS
PUIC: DAMII-E-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: ACSI
PERFORMER: USAF

NARRATIVE: DEVELOP A MASTER PLAN AND SUPPORTING DATA FOR DEFINITION OF BATTLE-
FIELD WEATHER AND ENVIRONMENTAL SUPPORT REQUIRED BY THE ARMY AND THE AIR
FORCE IN CONDUCTING THEIR MISSIONS THROUGH THE YEAR 2000.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TSG -----	
PROJECT TITLE: A SYSTEM OF AUTOMATED HEALTH HAZARD ASSESSMENT	
PUIC: DASG2-F-003	
OTIC NUMBER: PLANNED STUDY	NARRATIVE: THIS STUDY WOULD PROVIDE ADDITIONAL INFORMATION ON THE IMPACT OF ARMY OUTPATIENT HEALTH CARE DATA, HEALTH RISK APPRAISAL FOR PREVENTING INJURY/ILLNESS RATES AND BUTTRESS P&D DATA BASE TO SUPPORT PREVENTIVE MEASURES FOR THESE INJURY TYPES AND DISEASE THREATS.
CONTRACT NUMBER: NOT REPORTED	
SPONSOR: TSG	
PERFORMER: TO BE DETERMINED	
PROJECT TITLE: AMBULATORY CARE STUDY	
PUIC: DASG2-F-004	
OTIC NUMBER: PLANNED STUDY	NARRATIVE: A TWO YEAR STUDY TO COLLECT OUTPATIENT ENCOUNTER DATA AS WELL AS REFINEMENT OF A MARK SENSE DATA CAPTURE METHOD AT EIGHT ARMY MTFs. APPROX 10 MILLION ENCOUNTERS ARE ANTICIPATED. STUDY WILL BE AVAILABLE TO BUILD THE CONCEPTUAL FRAMEWORK FOR AN ARMY WIDE (ODD) OPERATIONAL SYSTEM
CONTRACT NUMBER: NOT REPORTED	
SPONSOR: TSG	
PERFORMER: TO BE DETERMINED	
PROJECT TITLE: ARMY VETERINARY SERVICES INVOLVEMENT IN FAIRY PRODUCTS TESTING PGM	
PUIC: DASG2-F-004	
OTIC NUMBER: PLANNED STUDY	NARRATIVE: THIS STUDY WILL REVIEW THE CURRENT DAILY PROGRAM QUALITY ASSURANCE PROCEDURES, SET PARAMETERS TO ENSURE PROTECTION FOR SERVICE MEMBERS AND EVALUATE GOVERNMENTAL TESTING AND REGULATORY AGENCIES IN TESTING PROCEDURE TO ENSURE HEALTH OF THE CONSUMER.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TSG	
PERFORMER: HSC	
PROJECT TITLE: CASE MIX ANALYSIS AND EVALUATION OF CODING CONVERSION	
PUIC: DASG -F-001	
OTIC NUMBER: NOT REPORTED	NARRATIVE: EVALUATION OF ICD-9 TO ICD-9-CM CONVERSION, MAPPING, CROSS-SECTIONAL AND LONGITUDINAL ANALYSIS OF CASE MIX COMPARISON OF HSC MTFs WITH SELECTED PAS HOSPITALS, AND PRESENTATION OF STUDY FINDINGS.
CONTRACT NUMBER: NOT REPORTED	
SPONSOR: TSG	
PERFORMER: HSC	
PROJECT TITLE: DEVELOPMENT OF STANDARDIZED PRE AND POST BATTLE SURVEYS	
PUIC: DASG2-E-009	
OTIC NUMBER: PLANNED STUDY	NARRATIVE: TO DEVELOP AN ARMY-WIDE STANDARDIZED FORM FOR USE WITH NEWLY MOBILIZED/ACTIVATED DIVISIONS WHICH HAS POTENTIAL FOR ENHANCING THE MEASUREMENT OF CONDITIONS WHICH AFFECT UNIT MORALE AND MENTAL HEALTH.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TSG	
PERFORMER: HCS&CIA	COL ROCK AV: 225-5630
PROJECT TITLE: EFFECT OF INFECTIOUS DISEASES ON MOBILIZATION AND DEPLOYMENT	
PUIC: DASG2-F-002	
OTIC NUMBER: PLANNED STUDY	NARRATIVE: THIS STUDY WILL PROVIDE THE ARMED AN ASSESSMENT OF THE INFECTIOUS DISEASE IMPACT ON MOBILIZATION AND DEPLOYMENT OF THE ARMED FORCES. THIS WILL FACILITATE THE PLANNING AND PROGRAMMING OF PROGRAMS DIRECTED AT PREVENTION AND TREATMENT OF THESE DISEASES.
CONTRACT NUMBER: NOT REPORTED	
SPONSOR: TSG	
PERFORMER: TO BE DETERMINED	

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1974
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TSG

PROJECT TITLE: EVALUATION OF DENTAL PRODUCTIVITY BY YEARS SERVICE AND SPECIALTY
 DTIC NUMBER: DASG2-F-001
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TSG
 NARRATIVE: TO OBTAIN INFORMATION ON THE EFFECT YEARS OF EXPERIENCE OR SPECIALTY HAVE ON THE AMOUNT OF DENTAL WORK PRODUCED.
 PERFORMER: HSC

PROJECT TITLE: FIELD TEST CLINICAL NURSING RECORDS
 DTIC NUMBER: DASG2-E-006
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TSG
 NARRATIVE: TO EVALUATE AND TEST AD HOC COMMITTEE FOR CLINICAL NURSING RECORDS PROPOSALS TO DETERMINE HOW TO BEST FACILITATE DOCUMENTATION THROUGH LESS CUMBERSOME FORMS.
 PERFORMER: HCS&CIA

PROJECT TITLE: FUNCTIONAL CAPABILITIES OF RETIRED AND OFFICERS AVAILABLE FOR RECALL
 DTIC NUMBER: DASG2-E-004
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TSG
 NARRATIVE: TO DETERMINE THE FUNCTIONAL CAPABILITIES OF RETIRED AND OFFICERS ON RECALL IN THE EVENT OF MOBILIZATION.
 PERFORMER: HCS&CIA

PROJECT TITLE: HEALTH STATUS OF WOMEN IN THE ARMY
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TSG
 NARRATIVE: THE PURPOSE OF THIS STUDY IS TO INVESTIGATE AND REPORT ON HEALTH PROBLEMS OF FEMALES IN THE ARMY AND HOW THEY EFFECT READINESS. MUCH HAS BEEN DONE ON THE PREGNANCY ISSUE, HOWEVER, LITTLE DATA IS AVAILABLE ON OTHER FEMALE SPECIFIC HEALTH ISSUES.
 PERFORMER: HSC

PROJECT TITLE: HOSPITAL HOUSEKEEPING SERVICES
 DTIC NUMBER: DASG2-F-009
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TSG
 NARRATIVE: DEVELOP A METHODOLOGY TO EVALUATE HOUSEKEEPING CONTRACTS FOR TREATMENT FACILITIES IN TERMS OF SERVICE PROVIDED AS WELL AS INVOLVED EXPENSES. TO ENSURE THAT THE RESOURCES REQUIRED ARE APPROPRIATE, TIMELY AND COST EFFECTIVE.
 PERFORMER: HSC

PROJECT TITLE: MEDICAL/DENTAL PORTIONS OF THE SOLDIER DATA CARD SYSTEM
 DTIC NUMBER: DASG2-E-007
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TSG
 NARRATIVE: TO EVALUATE THE MEDICAL/DENTAL PORTIONS OF THE SOLDIER DATA CARD SYSTEM AND TO MAKE RECOMMENDATIONS AS TO THE FUTURE USE OF THIS SYSTEM BY THE ARMY.
 PERFORMER: HCS&CIA

FY 65 ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TSG -----

PROJECT TITLE:	NURSE ADMINISTERED PATIENT CARE UNIT	
PUIC:	DASG2-F-006	
OTIC NUMBER:	PLANNED STUDY	NARRATIVE: TO DETERMINE THE FEASIBILITY OF ESTABLISHING A NURSE ADMINISTERED PATIENT CARE UNIT.
CONTRACT NUMBER:	IN HOUSE STUDY	
SPONSOR:	TSG	
PERFORMER:	HSC	
PROJECT TITLE:	PROFESSIONAL ACTIVITY STUDY (PAS) SYSTEM	
PUIC:	DASG2-F-001	
OTIC NUMBER:	PLANNED STUDY	NARRATIVE: AMEDD PERFORMANCE MEASUREMENT STUDY ENCOMPASSES INSTALLING VENDOR EQUIPMENT IN 3 MTF WITHIN A REGION. THE MTF WILL THEN USE THE CRT AND SOFTWARE TO PERFORM SELECTED ANALYSIS AND PROVIDE DATA FOR CLINIC SERVICE, DISEASE AND OTHER PROCEDURES.
CONTRACT NUMBER:	NOT REPORTED	
SPONSOR:	TSG	
PERFORMER:	TO BE DETERMINED	
PROJECT TITLE:	PROTECTION & INSPECTION OF SURSISTENCE IN AN NRC ENVIRONMENT	
PUIC:	2766	
OTIC NUMBER:	PLANNED STUDY	NARRATIVE: THIS STUDY WILL DEVELOP AND RECOMMEND DOCTRINE AND POLICY FOR IMPROVED PROTECTION AND INSPECTIONS OF FOOD IN THE NUCLEAR, BIOLOGICAL, CHEMICAL ENVIRONMENT.
CONTRACT NUMBER:	IN HOUSE STUDY	
SPONSOR:	TSG	
PERFORMER:	HSC	
PROJECT TITLE:	QUALITY ASSESSMENT STUDY USING DISEASE STAGING	
PUIC:	DASG2-F-010	
OTIC NUMBER:	PLANNED STUDY	NARRATIVE: EXAMINE SELECTED DATA ELEMENTS FOR COMPARISON WITH PAS HOSPITALS TO ASSESS QUALITY. STUDY WILL ENCOMPASS DA, UP, RM MEASURES. ADDITIONALLY, WE WILL USE DISEASE STAGING METHODOLOGY TO EVALUATE OUTCOMES AMONG PSC MTF COMPARED WITH SIMILAR PAS HOSPITALS.
CONTRACT NUMBER:	NOT REPORTED	
SPONSOR:	TSG	
PERFORMER:	TO BE DETERMINED	
PROJECT TITLE:	READINESS TRAINING	
PUIC:	DASG2-F-002	
OTIC NUMBER:	PLANNED STUDY	NARRATIVE: THIS STUDY WILL SHOW THE FULL EXPENDITURE OF TIME FOR READINESS TRAINING AND THE TRADE-OFF IN DENTAL PRODUCTIVITY. THE INFORMATION WILL BE USED TO PLAN THE PROPER MIX OF READINESS TRAINING AND PATIENT CARE.
CONTRACT NUMBER:	IN HOUSE STUDY	
SPONSOR:	TSG	
PERFORMER:	HSC	
PROJECT TITLE:	REQUIREMENTS FOR EFFECTIVE MGT OF BATTLE STRESS	
PUIC:	DASG2-E-003	
OTIC NUMBER:	PLANNED STUDY	NARRATIVE: TO PROVIDE THE AMEDD DATA FOR MORE EFFECTIVE TRAINING AND ORGANIZATION OF MENTAL HEALTH RESOURCES RELATING TO THE TREATMENT OF BATTLE STRESS CASUALTIES.
CONTRACT NUMBER:	IN HOUSE STUDY	
SPONSOR:	TSG	
PERFORMER:	HCS&CIA	

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TSG -----

PROJECT TITLE: SPECIALTY REQUIREMENTS FOR MEDICAL CORPS OFFICER DURING PEACETIME
PUIC: DASG2-F-007

DTIC NUMBER: PLANNED STUDY NARRATIVE: TO DEVELOP A COMPUTER BASED MODEL CAPABLE OF GENERATING MC SPECIALTY
CONTRACT NUMBER: NOT REPORTED REQUIREMENTS BASED ON POPULATION SUPPORTED AND THEIR NEED FOR MEDICAL
SPONSOR: TSG SERVICES, WHICH CAN BE EXPRESSED IN TERMS OF REQUIREMENTS AT THE MEDICAL
PERFORMER: TO BE DETERMINED SERVICE AREA OR MEDICAL REGION LEVEL.

PROJECT TITLE: TIME UTILIZATION IN THE ARMY DENTAL CARE SYSTEM
PUIC: DASG3-E-001

DTIC NUMBER: PLANNED STUDY NARRATIVE: TO REFINE MANAGEMENT OF DENTAL RESOURCES, CURRENT INFORMATION ON MILITARY
CONTRACT NUMBER: IN HOUSE STUDY READINESS, CONTINUING EDUCATION, MILITARY REQUIREMENTS, DENTAL SPECIALTY
SPONSOR: TSG TRAINING AND DENTAL CLINIC MANAGEMENT IS NEEDED. THIS STUDY WILL ENHANCE
PERFORMER: HCS&C1A MANAGEMENT OF THE DENTAL CARE SYSTEM.

PROJECT TITLE: USE OF EXPIRED DRUGS AND PHARMACEUTICALS
PUIC: DASG2-F-004

DTIC NUMBER: PLANNED STUDY NARRATIVE: THIS STUDY WILL BE CONDUCTED TO DETERMINE THE FEASIBILITY, METHODOLOGY
CONTRACT NUMBER: IN HOUSE STUDY AND POTENTIAL OUTCOME OF USING DRUGS AND PHARMACEUTICALS AFTER THE DATE
SPONSOR: TSG MARKED FOR EXPIRATION.
PERFORMER: TSG

PROJECT TITLE: VETERINARY DOCTRINE IN SUPPORT OF MOBILIZATION
PUIC: 7759

DTIC NUMBER: DA301530 NARRATIVE: THIS STUDY WILL DEVELOP RECOMMENDED DOCTRINE FOR VETERINARY SUPPORT
CONTRACT NUMBER: IN HOUSE STUDY DURING MOBILIZATION. MAJOR ISSUES TO BE ADDRESSED INCLUDE TRI-
SPONSOR: TSG SERVICE SUPPORT, TRAINING AND MILITARY WORKING COG PROGRAMS.
PERFORMER: ACAD HEALTH SCI

FY 86 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: NGH -----

PROJECT TITLE: AVIATION QUALITY MAINTENANCE COUNTERMEASURES
 DTIC NUMBER: GPARV-P-002
 CONTRACT NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL COMPARE SAMPLE ARMY AVIATION ACTIVITIES FOR LEVELS OF PERFORMANCE, PARADIGMS AND PROCESSES TO SUSTAIN OR MODIFY ARMY AVIATION MAINTENANCE ORGANIZATION AND OPERATIONAL PROCEDURES WILL BE DEVELOPED AND APPLIED.
 SPONSOR: NGH
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: READINESS MANAGEMENT ASSEMBLIES (RMA) IN THE RESERVE COMPONENT
 DTIC NUMBER: GHARO-E-001
 CONTRACT NUMBER: NOT REPORTED NARRATIVE: DEVELOP EMPIRICAL DATA ON THE VALUE OF ADDITIONAL ASSEMBLIES, CALLED READINESS MANAGEMENT ASSEMBLIES (RMA) TO MEET THE ADMINISTRATIVE AND SUPPORT DEMANDS OF A RESERVE COMPONENT UNIT.
 SPONSOR: NGH
 PERFORMER: NGH

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TAGC -----

PROJECT TITLE: FEASIBILITY OF DEVELOPING AN ARMY PURS SYSTEM WHICH PAYS FOR ITSELF
 PUIC: 2819
 DTIC NUMBER: DA302895
 CONTRACT NUMBER: MDA903-83-C-0486
 SPONSOR: TAGC
 PERFORMER: MGMT ANALYSIS

NARRATIVE: THIS STUDY WILL ADDRESS POSSIBLE SAVINGS UNDER A SYSTEM REQUIRING PUBLICATIONS USERS TO BUDGET AND PAY FOR PUBLICATIONS AND FORMS WHICH THEY USE.

PROJECT TITLE: FINANCING NAF MAJOR CONSTRUCTION
 PUIC: DAAGZ-E-001
 DTIC NUMBER: DA302874
 CONTRACT NUMBER: MDA903-83-C-0491
 SPONSOR: TAGC
 PERFORMER: MGMT ANALYSIS

NARRATIVE: DEVELOP ALTERNATIVE METHODS FOR FINANCING NAF CONSTRUCTION PROGRAMS THROUGH SUCH METHODS AS INTRODUCING TAX-BASED INCENTIVES FOR THE PRIVATE SECTOR, STIMULATING ECONOMICALLY DEPRESSED CIVILIAN POPULATION AREAS, ACTING AS ALL DOD AGENT, AND OTHERS.

PROJECT TITLE: THE ADJUTANT GENERAL'S PUBLICATIONS CENTERS - HOW MANY, WHERE?
 PUIC: 2818
 DTIC NUMBER: DA302874
 CONTRACT NUMBER: MDA903-83-C-0491
 SPONSOR: TAGC
 PERFORMER: MGMT ANALYSIS

NARRATIVE: THIS STUDY WILL ADDRESS POSSIBLE BENEFITS TO ACCRUE FROM CONSOLIDATION OF TWO PUBLICATIONS CENTERS INTO ONE. ADDITIONALLY, A LOCATION FOR THE SINGLE PUBLICATIONS CENTER WILL BE RECOMMENDED.

PROJECT TITLE: TOTAL ARMY MODERN AUTOMATED FILE SYSTEM (TAMAFS)
 PUIC: DAAGZ-F-001
 DTIC NUMBER: DA302874
 CONTRACT NUMBER: MDA903-83-C-0491
 SPONSOR: TAGC
 PERFORMER: MGMT ANALYSIS

NARRATIVE: THIS STUDY WILL PROPOSE AN ALTERNATIVE FILE SYSTEM WHICH WILL REDUCE STORAGE REQUIREMENTS AND THE TIME IN IDENTIFYING AND RETRIEVING INFORMATION THROUGH IMPROVED SEARCH CAPABILITIES. A COST ANALYSIS OF A MANUAL VERSUS AUTOMATED STORAGE SYSTEM WILL BE MADE.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: CAA -----

PROJECT TITLE: ARMY LONG-RANGE APPRAISAL - 2004 (ALRA-2004)
 PUIC: DAMOS-E-006
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: CAA
 PERFORMER: TO BE DETERMINED
 NARRATIVE: WILL PROVIDE A STRATEGIC PLANNING TOOL FOR SENIOR ARMY LEADERSHIP BY SUSTAINING LONG-RANGE PRINTING PROBLEM AREAS FOR PARTICIPATIVE MANAGEMENT BY THE SPC AND SELCOM, FOR INPUT TO THE ARMY PLAN AND THE LONG-RANGE PLANNING SYSTEMS OF THE ARMY AND JCS.

PROJECT TITLE: CASUALTY ESTIMATES FOR CONTINGENCIES (CEC)
 PUIC: DAPEP-E-001
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: CAA
 PERFORMER: TO BE DETERMINED
 NARRATIVE: STUDY WILL REVIEW ARMY'S CAPABILITY TO PROVIDE PERSONNEL CASUALTY ESTIMATE (BY MOS) FOR CONVENTIONAL/INTEGRATED WAR AND DEVELOP AN ANALYTICALLY SOUND METHODOLOGY AND CAPABILITY TO PROVIDE CASUALTY ESTIMATES FOR WORLD-WIDE CONTINGENCIES.

PROJECT TITLE: COMBAT SAMPLE GENERATOR (COSAGE) ENHANCEMENT
 PUIC: 2830
 DTIC NUMBER: 4R073013
 CONTRACT NUMBER: MDA903-80-C-0742
 SPONSOR: CAA
 PERFORMER: SCI APPLIC INC
 NARRATIVE: THIS EFFORT WILL TEST, EVALUATE AND MODIFY SELECTED ROUTINES FOR THE CAA DIVISION LEVEL COMBAT COMPUTER MODEL (COSAGE). THE EVALUATION WILL INCLUDE THE TACAIR, AIR DEFENSE, AMMUNITION TRANSPORTATION AND POST PROCESSOR ENHANCEMENTS.

PROJECT TITLE: DIVISION COMBAT SAMPLE LIBRARY
 PUIC: CSCAA-E-006
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: CAA
 PERFORMER: CAA
 NARRATIVE: OBJECTIVES OF THIS EFFORT ARE TWOFOLD (1) TO INCREASE THE EFFICIENCY OF THE COSAGE MODEL AND (2) USE THE IMPROVED PROCEDURES TO DEVELOP A LIBRARY OF COSAGE INPUT FILES AND COMBAT SAMPLES FOR TOF US DIVISIONS.

PROJECT TITLE: NETWORK ANALYSIS PLANNING MODEL
 PUIC: CSCAA-E-002
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: CAA
 PERFORMER: CAA
 NARRATIVE: DEVELOP A NETWORK ANALYSIS THAT WILL AID MANPOWER PLANNING TO ESTIMATE THE REQUIRED QUANTITIES OF MALE AND FEMALE OFFICER ACCORDING TO DISTRICTS, AND TO PREDICT TRENDS RESULTING FROM DECISIONS THAT REFLECT CURRENT AND FUTURE PERSONNEL POLICIES

PROJECT TITLE: THEATER LEVEL COMBAT MODEL, FORCEM
 PUIC: 2829
 DTIC NUMBER: DA301553
 CONTRACT NUMBER: MDA903-81-C-061R
 SPONSOR: CAA
 PERFORMER: GRC
 NARRATIVE: CONTACTUAL EFFORT IN SUPPORT OF THE MODEL DEVELOPMENT HAS BEEN COMPLETED.

FY 85 ARMY STUDY PROGRAM - I COTD 17-4
(ALPHABETIC LIST OF PROJECTS BY SPONSOR)

SPONSOR: TRADOC

PROJECT TITLE: 11TH ARMORED CAVALRY REGIMENT SCENARIO DEVELOPMENT

PUIC: ATORT-F-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: DEVELOP A CAVALRY SCENARIO BASED ON THE 11TH ARMORED CAVALRY REGIMENT GPP, THAT STRESSES THE UTILITY OF THE M1 AND M1/M3 CAVALRY PLATOON IN THE ACR/COMBINED ARMS ROL.

PROJECT TITLE: 155MM SMART MUNITIONS COEA

PUIC: AISC-E-003
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: FA SCHOOL

NARRATIVE: IDENTIFY 155MM FIRE AND FORGET CONCEPTS FOR ENTRY INTO ADVANCED DEVELOPMENTS AND TO EVALUATE THE VARIOUS ASPECTS OF THE CURRENT COPPERHEAD SYSTEM TO DETERMINE IMPROVEMENTS WHICH COULD BE MADE TO THE SYSTEM.

PROJECT TITLE: ACABUG EUROPE HERLIN HDE

PUIC: ATORT-E-015
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: THIS MILITARY OPERATION IN UPRAR, TERRAIN COMPUTER ASSISTED MODEL WILL BE EXERCISED BY PLAYERS FROM FIVE COUNTRIES: CANADA, BRITAIN, FRANCE, GERMANY AND US IN AUG 84. TIMEFRAME AUG 84, COMPUTERS: 2 PERG TRAVEL MODE:MODE

PROJECT TITLE: ADA CORPS ANALYSIS

PUIC: ATSAC-E-010
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY WILL EVALUATE EFFORT OF DEPLOYING HIMAD & SHRED TO PROTECT CORED ASSETS AS CURRENTLY PLANNED BY 320 AACOM. FORCE STRUCTURE WILL BE PAGED ON ARMY OF EXCELLENCE CORPS ADA CONCEPT.

PROJECT TITLE: ADVANCED FIELD ARTILLERY TACTICAL DATA SYSTEMS (AFTADS) COEA

PUIC: 2436
DTIC NUMBER: D4300238
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: FA SCHOOL

NARRATIVE: STUDY WILL PERFORM MAJOR COST AND OPERATIONAL EFFECTIVENESS ANALYSIS OF THE ADVANCED FIELD ARTILLERY TACTICAL DATA SYSTEM (AFTADS). THE COEA IS REQUIRED TO SUPPORT THE DEPARTMENT OF THE ARMY MILSTONE II ASAC DECISION.

PROJECT TITLE: AIR BASE GROUND DEFENSE (ABGD) STUDY

PUIC: ATORT-3-021
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: TO EVALUATE THE COMBAT EFFECTIVENESS OF USAF AIR BASE GROUND DEFENSE FORCE-ON-FORCE SIMULATION AND TO EVALUATE THE WEAPON SYSTEM EFFECTIVENESS OF THE PROPOSED AIR FORCE MOBILE WEAPON SYSTEM (MWS).

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----	
PROJECT TITLE: AIR DEFENSE ARTILLERY MAA UPDATE	
DTIC NUMBER: NOT REPORTED	
CONTRACT NUMBER: IN HOUSE STUDY	NARRATIVE: STUDY TO USE ADAMAA L II AS A POINT OF DEPARTURE FOR CONTINUING ANALYSES AND UPDATES OF ADA DEFICIENCIES AND CORRECTIVE ACTIONS.
SPONSOR: TRADOC	
PERFORMER: AIR DEFENSE SCH	
PROJECT TITLE: AIR DEFENSE ELECTRONIC WARFARE SYSTEM (ADEWS)	
DTIC NUMBER: NOT REPORTED	
CONTRACT NUMBER: IN HOUSE STUDY	NARRATIVE: A COST AND OPERATIONAL EFFECTIVENESS ANALYSIS (COEA) WILL IDENTIFY THE MOST EFFECTIVE SOLUTION TO MEET THE REQUIREMENT FOR AN AIR DEFENSE ELECTRONIC WARFARE SYSTEM (ADEWS). TWO ADVANCED DEVELOPMENT PROTOTYPE SYSTEMS WILL BE CONSIDERED.
SPONSOR: TRADOC	
PERFORMER: AIR DEFENSE SCH	
PROJECT TITLE: AIR DEFENSE MODEL (ARMY MODEL IMPROVEMENT PROGRAM)	
DTIC NUMBER: NOT REPORTED	
CONTRACT NUMBER: IN HOUSE STUDY	NARRATIVE: THIS EFFORT WILL ESTABLISH THE COMO III MODEL AS THE PRIMARY TOOL FOR AIR DEFENSE ARTILLERY STUDIES, AND IMPROVE THE AIR DEFENSE IT GROUND ENGAGEMENT MODEL (AGAGE). PURPOSE IS TO INCREASE ACCURATE, REALISTIC PORTRAYAL OF BLUE AND RED SYSTEMS IN THESE SIMULATIONS.
SPONSOR: TRADOC	
PERFORMER: TO BE DETERMINED	
PROJECT TITLE: AIRLAND BATTLE	
DTIC NUMBER: NOT REPORTED	
CONTRACT NUMBER: IN HOUSE STUDY	NARRATIVE: THIS STUDY WILL ANALYTICALLY EXAMINE THE THREE CONCURRENT BATTLES OF THE AIRLAND BATTLEFIELD (REAR, FLOT AND DEEP) AND PROVIDE QUANTITATIVE AND QUALITATIVE INSIGHTS TO REFINE THE ARMY DOCTRINE.
SPONSOR: TRADOC	
PERFORMER: CACDA	
PROJECT TITLE: ALL SOURCE ANALYSIS STUDY (ASAS)	
DTIC NUMBER: NOT REPORTED	
CONTRACT NUMBER: IN HOUSE STUDY	NARRATIVE: STUDY WILL PROVIDE ANALYTIC SUPPORT IN THE DEVELOPMENT AND EVALUATION OF THE ASS REQUIRED TO SUPPORT THE DECISION PROCESS.
SPONSOR: TRADOC	
PERFORMER: TRASANA	
PROJECT TITLE: AMORE SUPPORT - TECHNICAL AND TRAINING	
DTIC NUMBER: NOT REPORTED	
CONTRACT NUMBER: IN HOUSE STUDY	NARRATIVE: THIS PROJECT COVERS TECHNICAL AND TRAINING SUPPORT FOR THE AMORE METHODOLOGY. INCLUDED ALSO IS A PILOT APPLICATION OF AMORE-AUKA TO A SIGNAL BATTALION TO DETERMINE RESOURCE REQUIREMENTS AND A COMPARISON OF THE TWO METHODOLOGIES.
SPONSOR: TRADOC	
PERFORMER: NOT REPORTED	

FY 84 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: ANNUAL FIELD EXPERIMENT IN SUPPORT OF MODELING (ARCOMS)

PUIC: 2890
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA
NARRATIVE: DATA FROM ARCOMS II, DEALING WITH DETECTION AND ENGAGEMENT EVENTS, WILL BE ANALYZED AND EVALUATED. THE RESULTS WILL CONTRIBUTE TO THE HIERARCHY OF COMBINED ARMS MODELS. ARCOMS III WILL ADDRESS OTHER MODELING DATA GAPS.

PROJECT TITLE: ANTI-ARMOR STUDY

PUIC: ATZLC-E-A03
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CACDA
NARRATIVE: EVALUATION OF THE ARMY'S ANTI-ARMOR PROGRAM TO THE YEAR 2000. IDENTIFY ANTI-ARMOR SYSTEMS CRITICAL TO COMBAT SUCCESS WITHIN THE AIRLAND BATTLE CONTEXT.

PROJECT TITLE: ANTI-HELICOPTER STUDY

PUIC: ATCDA-D-008
DTIC NUMBER: DA301015
CONTRACT NUMBER: MIPR
SPONSOR: TRADOC
PERFORMER: CACDA
NARRATIVE: DETERMINE HOW TO BEST REDUCE IMPACT OF ENEMY ARMED HELICOPTERS ON FRIENDLY FORCES. WILL INCLUDE EXAMINATION OF RELATED CONCEPTS, DOCTRINE, ORGANIZATIONS, TACTICS, TRAINING, & MATERIAL CAPABILITIES OF COMBINED ARMS TEAM.

PROJECT TITLE: ANTIARMOR SYSTEMS DETECTABILITY

PUIC: ATORT-E-019
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA
NARRATIVE: TO COLLECT DATA NEEDED TO EVALUATE THE VULNERABILITY AND EFFECTIVENESS IN ANTIARMOR MISSILE SYSTEMS. DATA GATHERED WILL BE USED IN THE REFINEMENT OF HIGH RESOLUTION COMBAT SIMULATIONS AND IN EVALUATING THE MILITARY UTILITY OF ELEVATED SYSTEMS.

PROJECT TITLE: ARMY 90 LIGHT FORCES REQUIREMENTS ANALYSIS

PUIC: ATZLC-E-012
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CACDA
NARRATIVE: THE STUDY WILL ANALYZE THE WORLD-WIDE UTILITY AND EMPLOYMENT OF LIGHT FORCES, AND TO DETERMINE REQUIRED FORCE STRUCTURE MODIFICATIONS.

PROJECT TITLE: ARMY AIRBORNE INTELLIGENCE

PUIC: ATSIC-E-A10
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: INTEL SCHOOL
NARRATIVE: STUDY WILL EVALUATE THE ARMY'S AIRBORNE INTELLIGENCE COLLECTION, PROCESSING AND DISSEMINATION CAPABILITIES THROUGH 2000 PLUS.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC

PROJECT TITLE: ARMY COMMAND AND CONTROL MASTER PLAN (C2 MAA)

PUIC: 2557
DTIC NUMBER: DA700359
CONTRACT NUMBER: MIPR
SPONSOR: TRADOC
PERFORMER: CACDA
NARRATIVE: THIS EFFORT WILL DEVELOP A CONCEPT OF THE ARMY COMMAND AND CONTROL SYSTEM (ACCS) AS AN INTEGRATED SYSTEM. THE CONCEPT WILL PRIORITIZE AUTOMATED TACTICAL SYSTEMS FOR DEVELOPMENT IN RESPONSE TO IDENTIFIED SHORTFALLS, AND DEVELOP THE ACCS ARCHITECTURE.

PROJECT TITLE: ARMY HELICOPTER IMPROVEMENT PROGRAM (AHIP) COEA/CIEA

PUIC: AT20D-E-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: AVNC
NARRATIVE: THIS STUDY WILL REVISE SOME OR ALL PORTIONS OF THE LAST UPDATE OF THE COEA IN PREPARATION FOR A MILESTONE III ASARC/OSARC. OPERATIONAL EFFECTIVENESS AND SURVIVABILITY WILL BE VERIFIED BASED UPON THE THREAT AND UPDATED COST DATA FOR THE OH-59 MODIFIED TO THE AHIP CONFIGURATION.

PROJECT TITLE: ARMY OIL ANALYSIS PROGRAM (AOAP) IN A WARTIME ROLE

PUIC: ATSMC-D-001
DTIC NUMBER: DA301538
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: OM SCHOOL
NARRATIVE: STUDY TO IDENTIFY WARTIME CONCEPTS THAT PROVIDE DEPLOYABLE OIL ANALYSIS CAPABILITY IN THE THEATER OF OPERATIONS.

PROJECT TITLE: ARMY TACTICAL DECEPTION ANALYSIS

PUIC: ATZLC-F-001
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED
NARRATIVE: THE STUDY WILL EXPAND THE PREVIOUS ANAL AND ADD TO IT BY INTEGRATING AND PRIORITIZING TRADOC GENERAL REQUIREMENTS FOR TACTICAL DECEPTION ACROSS MISSION AREAS; TO PROVIDE A DECISION AID TO US COMMANDERS IN EMPLOYING DECEFTICA AS PART OF CJCM.

PROJECT TITLE: ARTILLERY FIRE DISTRIBUTION RESEARCH

PUIC: ATORT-E-002
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA
NARRATIVE: STUDY TO PROVIDE AN ACCEPTABLE AND REASONABLY COMPLETE MATHEMATICALLY BASED METHODOLOGY FOR FINDING OPTIMUM OR NEAR OPTIMUM SOLUTIONS TO FIRE SUPPORT FORCE DESIGN AND RESOURCE ALLOCATION PROBLEMS ARISING DURING THE ACQUISITION CYCLE, AND IN TACTICAL APPLICATION.

PROJECT TITLE: AUTOMATED INFANTRY DATA SYSTEM (AIDS)

PUIC: ATORT-E-020
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA
NARRATIVE: PROVIDE A COMPUTERIZED DATA STORAGE AND RETRIEVAL SYSTEM FOR INFANTRY WEAPON SYSTEMS TO BE RUN ON BOTH THE UNIVAC MAINFRAME AND ON MICRO-COMPUTERS.

ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

SPONSOR: TRADOC

PROJECT TITLE: AUTOMATION OF COMMAND

PUIC: AT2C-E-003
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: CADRA

NARRATIVE: REPLACE GAMER/CONTROLLER W/AUTOMATED REPRESENTATION OF CS FUNCTIONS. CONSTRUCT A SIMULATION WITH LOGIC THAT CAN REPLACE HUMAN DECISIONS AND PRODUCE RESULTS CONSISTENT WITH THOSE OF ACTUAL COMMANDERS AND STAFFS.

PROJECT TITLE: AVIATION REQUIREMENT FOR THE COMBAT STRUCTURE OF THE ARMY (ARCSA-IV)

PUIC: AT2D-D-001
DTIC NUMBER: D700558
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: AVNC

NARRATIVE: STUDY TO DETERMINE THE NUMBER AND TYPE OF AIRCRAFT, UNITS, AND PERSONNEL REQUIRED TO FOR AVIATION UNITS BETWEEN 1966 AND 1980.

PROJECT TITLE: BASIC ARMOR TRAINING TEA

PUIC: AT2D-F-003
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARMOR CENTER

NARRATIVE: THE BASIC ARMOR TRAINING COURSE TAUGHT AT THE USAARMS IS EVALUATED TO DETERMINE WHETHER CHANGES ARE NEEDED.

PROJECT TITLE: BASIC TRAINING NEEDS AND EFFECTIVENESS

PUIC: AT2H-D-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: INFANTRY SCHOOL

NARRATIVE: STUDY TO ASSESS WHAT A BASIC COMBAT SKILLED SOLDIER SHOULD BE LIKE, HOW WELL THE BASIC TRAINING POI MEETS THESE GOALS, AND DATA THAT SHOW POI REVISIONS ARE EFFECTIVE.

PROJECT TITLE: BATTLEFIELD COMMUNICATION REVIEW -- DATA DISTRIBUTION

PUIC: AT2H-E-E35
DTIC NUMBER: D3C3435
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: SIGNAL SCHOOL

NARRATIVE: EFFORT WILL DEVELOP A REQUIREMENTS DATA BASE FOR USE IN FORMULATING ALTERNATIVES FOR THE ARMY DATA DISTRIBUTION SYSTEM.

PROJECT TITLE: BATTLEFIELD HAZARD LEVEL STUDY

PUIC: AT2C-D-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CHEMICAL SCHOOL

NARRATIVE: THE STUDY WILL DEVELOP QUALITATIVE AND QUANTITATIVE ESTIMATES OF THE CHEMICAL AGENT HAZARDS TO PERSONNEL AND EQUIPMENT THAT WILL BE PRODUCED BY THREAT CHEMICAL AGENT/WEAPONS SYSTEMS ON THE INTEGRATED BATTLEFIELD OF THE 1950'S.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: BATTLEFIELD RECOVERY AND EVACUATION CAPABILITIES

PUIC: 0700
DTIC NUMBER: D700305
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ORDNANCE SCH

NARRATIVE: THIS STUDY WILL ASSESS THE DOCTRINAL, TRAINING, ORGANIZATIONAL AND HARDWARE REQUIREMENTS AND CAPABILITIES FOR RECOVERY AND EVACUATION OF US ARMY WHEELED AND TRACKED VEHICLES OF DIVISIONAL, NON-DIVISIONAL AND CONTINGENCY FORCES.

PROJECT TITLE: BULK PETROLEUM FUEL IN THEATER OF OPS

PUIC: ATSMC-F-001
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: QM SCHOOL

NARRATIVE: THE PROJECT WILL REVIEW AND REVISE THE 1977 STUDY, "BULK PETROLEUM FUELS DISTRIBUTION IN A THEATER OF OPERATIONS", QM SCHOOL, TO TREAT THE PERIOD 1986-2000. THE STUDY WILL EXAMINE THE DOCTRINE, ORGAN, EQUIP, & MANAGEMENT IN A THEATER DURING WARTIME.

PROJECT TITLE: C2 ENHANCEMENT TO CORDIVEM

PUIC: 2525
DTIC NUMBER: DA061382
CONTRACT NUMBER: DART60-82-C-0056
SPONSOR: TRADOC
PERFORMER: GRC

NARRATIVE: THIS EFFORT WILL IMPROVE THE CAPABILITY OF CURRENT ARMY DIVISION/CORPS LEVEL WARGAME AND SIMULATIONS TO SUPPORT STUDY AND ANALYSIS EFFORTS, ESPECIALLY IN AREAS PREVIOUSLY CATEGORIZED AS TOO DIFFICULT TO SIMULATE. LINKAGES TO HIGHER AND LOWER SIMULATIONS WILL BE DEVELOPED.

PROJECT TITLE: CAREER MANAGEMENT FIELD (CMF) 94 STUDY

PUIC: ATSMC-F-005
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED

NARRATIVE: THE PROJECT WILL EXAMINE THE STRUCTURE, ADEQUACY OF TRAINING, EQUIPMENT AND PERSONNEL INTERFACE, AND FORCE MODERNIZATION IMPACTS ON CMF 94 UNDER PEACETIME AND WARTIME CONDITIONS (TO INCLUDE RESERVE COMPONENT IMPLICATIONS).

PROJECT TITLE: CAREER MANAGEMENT FIELD 64 (TRANSPORTATION CMF) STUDY

PUIC: ATSPC-D-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRANS SCHOOL

NARRATIVE: STUDY TO ESTABLISH SUSTAINABLE YCE/TDA STRUCTURE FOR TRANSPORTATION UNITS; VALIDATED CMF-64 STANDARDS OF GRADE AUTHORIZATION; AND VERIFY PHYSICAL DEMANDS AND COMBAT PROBABILITY ASSOCIATED WITH EACH MOS WITHIN CMF-64.

PROJECT TITLE: CARMONETTE MAINTENANCE

PUIC: ATORT-E-003
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: THIS EFFORT WILL MAINTAIN THE CARMONETTE/TRASANA MODEL FOR SPECIFIC STUDY SUPPORT UNTIL THE CASTFORM MODEL CAN BE ADEQUATELY TESTED. ACTIVITIES INCLUDE ADDITION OF LASER WEAPONS CAPABILITY, EXPANSION OF THE NUMBER OF UNITS WHICH CAN BE REPRESENTED, AND OTHER CHANGES.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----	
PROJECT TITLE: CASTFOREM ENGINEER MODELING FEASIBILITY	
PUIC: ATZAC-E-H14	
DTIC NUMBER: NOT REPORTED	NARRATIVE: STUDY TO DETERMINE USEFULNESS OF THE CASTFOREM MODEL TO SUPPORT THE DEVELOPMENT OF SCENARIOS AND FORC-ON-FORCE SIMULATIONS FOR ANALYSIS OF MATERIAL AND CONCEPTUAL REQUIREMENTS TO SUPPORT MOBILITY, COUNTERMOBILITY, AND SURVIVABILITY MISSIONS.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TRADOC	
PERFORMER: ENGINEER SCHOOL	
PROJECT TITLE: CASTFOREM MAINTENANCE	
PUIC: ATORT-E-017	
DTIC NUMBER: DA069383	NARRATIVE: EXPECTED PRODUCED STATUS-OCT84. SUBSEQUENT CODE MODC WILL BE PRIMARILY STUDY-DRIVEN. PROJECT INCLUDES ACTIVITIES RELATED TO DEVELOPMENT OF PRE- AND POSTPROCESSORS AND CODE ENHANCEMENTS NOT REQUIRED BY SPECIFIC STUDIES.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TRADOC	
PERFORMER: TRASANA	
PROJECT TITLE: CASUALTY STRATIFICATION	
PUIC: ATZID-D-002	
DTIC NUMBER: NOT REPORTED	NARRATIVE: STUDY TO PROVIDE CASUALTY STRATIFICATION FACTORS FOR NON-NUCLEAR SCENARIOS FOR USE IN MODELING.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TRADOC	
PERFORMER: SSC	
PROJECT TITLE: CHAPARRAL/SHORAD IFF (TSEA)	
PUIC: 2846	
DTIC NUMBER: DA300976	NARRATIVE: THIS EFFORT WILL DETERMINE THE ACTUAL EFFECTIVENESS OF THE TRAINING SUBSYSTEM FOR THE CHAPARRAL WEAPONS SYSTEM, WITH PARTICULAR EMPHASIS ON NEWLY FIELDED IDENTIFY FRIEND AND FOE (IFF) MODIFICATION.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TRADOC	
PERFORMER: AIR DEFENSE SCH	
PROJECT TITLE: CHAPLAIN COMMUNICATION ROMTS ON THE ALR & ARMY 21	
PUIC: ATSCD-F-002	
DTIC NUMBER: PLANNED STUDY	NARRATIVE: EVALUATE COMMUNICATION RIGHTS OF THE UNIT MINISTRIES TEAMS (UMT). TO DETERMINE DOCTRINE FOR UMT RIGHTS & POTENTIAL APPLICATION OF PROPOSED PORTABLE VOICE, WIRE, ADP, & NAV. COMS EQUIP ON A MOBILE, LETHAL & INTENSE BATTLEFIELD.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TRADOC	
PERFORMER: CHAPLAIN SCHOOL	
PROJECT TITLE: CHAPLAIN MINISTRY TO ENEMY POW/DETAINED PERSONS	
PUIC: ATSCD-F-001	
DTIC NUMBER: PLANNED STUDY	NARRATIVE: THIS STUDY WILL EXAMINE MINISTRY TO ENEMY POW BASED UPON CURRENT THREAT PERCEPTIONS & TNG. IT WILL ESTABLISH DOCTRINE TO RESPOND TO OPPOSING FORCES ACTIONS/ACTIVITIES IN RELATION TO RULES OF LAND WARFARE & GENEVA CONVENTIONS.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TRADOC	
PERFORMER: CHAPLAIN SCHOOL	

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: CHAPLAIN SUPPORT GROUP IN THE AIRLAND BATTLE

PUIC: 1937
DTIC NUMBER: DA700477
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CHAPLAIN SCHOOL

NARRATIVE: THIS STUDY WILL ADDRESS THE QUESTION OF HOW CHAPLAIN SUPPORT WILL BE PROVIDED TO ARMY UNITS WHICH ARE ORGANIZED TO MEET THE PERCEIVED THREAT OF THE 1990S. RESULTS WILL SERVE AS A BASIS FOR DEVELOPMENT OF CHAPLAINS DOCTRINE, TRAINING AND EQUIPMENT NEEDS FOR UNIT CHAPLAIN MINISTRY.

PROJECT TITLE: CHAPLAIN SUPPORT TO THE LIGHT INFANTRY DIVISION

PUIC: ATSCD-F-003
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CHAPLAIN SCHOOL

NARRATIVE: TO DETERMINE MINISTRY CONCEPTS & REQUIREMENTS FOR DELIVERY OF RELIGIOUS SPT TO TROOPS IN A QUICK REACTION. HIGHLY MOBILE CONFIGURATION. TO DETERMINE DOCTRINE FOR UNIT MINISTRY TEAMS & OPS W/LIMITED EQUIP. IN TAC ENVIRONMENTS.

PROJECT TITLE: CHARACTERIZATION OF CHEMICAL AGENT HAZARD - PATTERFIELD

PUIC: ATSCN-C-E36
DTIC NUMBER: DA300676
CONTRACT NUMBER: DART58-82-G-0101
SPONSOR: TRADOC
PERFORMER: SCI APPLIC INC

NARRATIVE: EFFORT TO DEFINE THE CHEMICAL AGENT THREAT FOR THE SCENARIO AND PROVIDE THE MATERIEL DEVELOPER WITH A BASIS FOR DECIDING ON CHEMICAL AGENT ALARMS, INDIVIDUAL AND COLLECTIVE PROTECTION SYSTEMS, CONCEPTUAL TEST BEDS, AND OTHER COMBAT DEVELOPMENT ACTIONS.

PROJECT TITLE: CHEMICAL MULTIPLE LAUNCH ROCKET SYSTEM COEA

PUIC: ATZNC-F-001
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: TRANSF - -
SPONSOR: TRADOC
PERFORMER: CHEMICAL SCHOOL

NARRATIVE: CONDUCT A COEA TO EVALUATE THE CHEMICAL WARHEAD FOR THE MULTIPLE LAUNCHED ROCKET SYSTEM (MLRS) TO ENTER INTO MILESTONE II DECISION PROCESS.

PROJECT TITLE: CHEMICAL TARGET ANALYSIS PLANNING SYSTEM

PUIC: ATZNC-D-E14
DTIC NUMBER: DA302725
CONTRACT NUMBER: MIPR
SPONSOR: TRADOC
PERFORMER: DNA

NARRATIVE: EFFORT TO EXPAND THE CURRENT NUCLEAR/CONVENTIONAL INTEGRATED MULTIPLE AIMPOINT AND WEAPON SELECTION (IPAWA) TO INCLUDE AIR AND GROUND DELIVERED CHEMICAL WEAPONS TARGETING.

PROJECT TITLE: CLASS IX PLANNING FACTORS

PUIC: ATCLO-D-002
DTIC NUMBER: DA301536
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: LOG CENTER

NARRATIVE: STUDY TO PROVIDE ENHANCED CLASS IX PLANNING FACTORS WITH INCREASED RESOLUTION FOR TACTICAL PLANNING AND A METHODOLOGY FOR COMPUTATIONAL ANALYSIS WHICH FITS THE PLANNING AND BUDGETING REQUIREMENTS OF JOD AND UNIT LEVEL PLANNERS.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: CLASS VII AND IX RETROGRADE PLANNING FACTORS
 PUIC: ATSLC-F-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THE PROJECT WILL DEVELOP PLANNING FACTORS TO ESTIMATE THE QUANTITY OF
 CONTRACT NUMBER: IN HOUSE STUDY CLASS VII (ENO ITEMS) AND CLASS IX (MAJOR SUP-ASSEMBLIES) THAT WILL
 SPONSOR: TRADOC BE RETROGRADED FROM THE THEATER. INITIAL INVESTIGATION WILL BE LIMITED TO
 PERFORMER: ORDNANCE SCH USAREUR.

PROJECT TITLE: CLOSE COMBAT HEAVY MISSION AREA ANALYSIS
 PUIC: ATSRC-E-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: TO EXAMINE CLOSE COMBAT FORCE IN 1990-2000 TIME FRAME TO DISCOVER BOTH
 CONTRACT NUMBER: NOT REPORTED ITS PROBLEM AREAS AND PROVIDE POSSIBLE CORRECTIVE ACTIONS IN THE AREAS
 SPONSOR: TRADOC OF DOCTRINE, TRAINING, ORGANIZATION AND MATERIEL.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: CLOSE COMBAT LIGHT MISSION AREA ANALYSIS III
 PUIC: ATSHC-F-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THE PROJECT WILL PROVIDE A DETAILED OBJECTIVE ANALYSIS OF LIGHT
 CONTRACT NUMBER: NOT REPORTED INFANTRY FORCES TO IDENTIFY AND EVALUATE DEFICIENCIES; WILL
 SPONSOR: TRADOC IDENTIFY AND PRIORITIZE FEASIBLE SOLUTIONS.
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: COMBAT FIELD FEEDING
 PUIC: ATSMC-E-F13
 DTIC NUMBER: NOT REPORTED NARRATIVE: STUDY TO ESTABLISH FIELD FEEDING USER REQUIREMENTS FOR THE ARMY AND
 CONTRACT NUMBER: IN HOUSE STUDY IDENTIFY THE RESULTING FOOD SERVICE STANDARD AND THE RESOURCES REQUIRED
 SPONSOR: TRADOC TO SUPPORT THAT STANDARD.
 PERFORMER: QM SCHOOL

PROJECT TITLE: COMBINED ARMS BATTALION (CAR) STUDY
 PUIC: ATORT-E-013
 DTIC NUMBER: NOT REPORTED NARRATIVE: THE CONTRACTOR WILL PROVIDE A COMBAT EFFECTIVENESS COMPARISON BETWEEN A
 CONTRACT NUMBER: IN HOUSE STUDY COMBINED ARMS BATTALION (LIGHT) AND A COMBINED ARMS BATTALION (HEAVY)
 SPONSOR: TRADOC AGAINST A C-SERIES TASK-FORCE IN OFFENSIVE & DEFENSIVE SCENARIOS ON
 PERFORMER: TRASANA EUROPEAN & MID EASTERN TERRAIN.

PROJECT TITLE: COMMUNICATIONS MISSION AREA ANALYSIS, LEVEL II.
 PUIC: ATZHC-E-002
 DTIC NUMBER: NOT REPORTED NARRATIVE: ADDRESS THE CAPABILITY TO PROVIDE ACCURATE AND TIMELY COMMUNICA-
 CONTRACT NUMBER: IN HOUSE STUDY TIONS AMONG TACTICAL UNITS AND BETWEEN TACTICAL AND STRATEGIC
 SPONSOR: TRADOC NETWORKS. INCLUDED IS THE CAPABILITY TO COMMUNICATE IN AN EN-
 PERFORMER: SIGNAL SCHOOL FMY EW ENVIRONMENT.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: COMO DEVELOPMENT AND MAINTENANCE
 PUIC: ATORT-E-004
 DTIC NUMBER: NOT REPORTED NARRATIVE: DEVELOP THE CENTRALIZED CAPABILITY TO MAINTAIN AND MODIFY THE COMO FAMILY
 CONTRACT NUMBER: IN HOUSE STUDY OF AIR DEFENSE SIMULATIONS IN A SINGLE TRADOC ACTIVITY. IT IS EXPECTED
 SPONSOR: TRADOC THAT TRASANA WILL ACHIEVE CAPABILITY FOR COMO I AND COMO III DURING FY
 PERFORMER: TRASANA 84. PARALLEL DEVELOPMENT OF COMO II EXPECTED TO BE COMPLETED IN FY 85.

PROJECT TITLE: CONSOLIDATION STUDY, MOS 93H & 93J
 PUIC: ATZOT-F-003
 DTIC NUMBER: NOT REPORTED NARRATIVE: TO DETERMINE THE FEASIBILITY OF CONSOLIDATING MOS 3H AND 93J INTO
 CONTRACT NUMBER: IN HOUSE STUDY A SINGLE MOS.
 SPONSOR: TRADOC
 PERFORMER: AVNC

PROJECT TITLE: CORDIVEM EVALUATION
 PUIC: ATORC-D-001
 DTIC NUMBER: 0A061382 NARRATIVE: THE INITIAL PRODUCTION VERSION OF THE INTERACTIVE CORPS/DIVISION LEVEL
 CONTRACT NUMBER: NOT REPORTED MODEL WITH ITS CONNECTIONS TO OTHER MODELS IN THE ARMY MODEL IMPROVEMENT
 SPONSOR: TRADOC PROGRAM (AMIP) HIERARCHY, IT WILL INCLUDE 13 FUNCTIONAL AREA MODULES.
 PERFORMER: GRC

PROJECT TITLE: CORPS FORCE DESIGN ANALYSIS
 PUIC: ATZLC-E-006
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL EVALUATE FORCE DESIGNS FOR A CORPS, ORGANIZED WITH
 CONTRACT NUMBER: IN HOUSE STUDY EITHER LIGHT OR HEAVY, OR A MIX OF SUBORDINATE ORGANIZATIONS THAT
 SPONSOR: TRADOC CONSIDER ALL THE RECENT DIVISION LEVEL FORCE DESIGN INITIATIVES
 PERFORMER: CACDA AND THE INCREASED REQUIREMENTS FOR CORPS AUGMENTATION.

PROJECT TITLE: CURRENT MODEL ENHANCEMENTS (AMIP)
 PUIC: ATZLC-D-003
 DTIC NUMBER: 0A302654 NARRATIVE: STUDY TO EXPEDITE DEVELOPMENT OF CURRENT HIERARCHICAL MODEL DEVELOPMENTS
 CONTRACT NUMBER: NOT REPORTED THROUGH REVIEW OF IEM REPRESENTATIONS: ENHANCEMENT OF CORPS/DIVISION AND
 SPONSOR: TRADOC RN LEVEL MODELS: DEVELOPING TERRAIN DATA BASE; AND DEVELOPING GRAPHICS FOR
 PERFORMER: AMHO CORPS/DIVISION LEVEL MODEL.

PROJECT TITLE: DAS3 POST FIELDING TRAINING EFFECTIVENESS ANALYSIS
 PUIC: ATCLT-F-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: CONDUCT PFEA FOR DAS3 W/SUPPLY CLASS IX AND V, STO PORT SYSTEM
 CONTRACT NUMBER: IN HOUSE STUDY AND PERSONNEL FUNCTION APPLICATION FOR APPROXIMATELY 200 SYSTEMS
 SPONSOR: TRADOC FIELDING IN COME AND OCONUS. SYSTEM DESIGN, ORGANIZATION, HARDWARE/
 PERFORMER: LOG CENTER SOFTWARE CAPABILITY, TNG SUBSYSTEMS WILL BE ASSESSED.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
 (ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----	
PROJECT TITLE: DATA MANAGEMENT (AMIP) PUIC: ATZLC-D-005 DTIC NUMBER: DA302655 CONTRACT NUMBER: NOT REPORTED SPONSOR: TRADOC PERFORMER: ANMO	NARRATIVE: STUDY TO INSURE USE OF ACCURATE, CONSISTENT DATA; PROVIDE CENTRALIZED DATA MANAGEMENT AND REVIEW; PROVIDE ACCESS TO LATEST TECHNICAL AND OPERATIONAL DATA; AND REDUCE DATA PRODUCTION COSTS.
PROJECT TITLE: DATA PROCESSING/VIDEO BTFLD SENSOR SIMULATION PUIC: ATORT-E-01P DTIC NUMBER: IN HOUSE STUDY CONTRACT NUMBER: TRADOC SPONSOR: TRASANA PERFORMER:	NARRATIVE: TO DEVELOP THE CAPABILITY TO GRAPHICALLY DISPLAY COMBAT SIMULATION AND SENSOR DATA AND USE STATE-OF-THE-ART VIDEO SYSTEMS TO ASSIST IN ANALYSIS AND PRESENTATION OF RESULTS.
PROJECT TITLE: DECISION AIDS FOR OPER EMPLOY OF THE ARMY C3CM PUIC: ATZLC-C-00J DTIC NUMBER: DA302274 CONTRACT NUMBER: NOT REPORTED SPONSOR: TRADOC PERFORMER: CACDA	NARRATIVE: THE STUDY WILL IDENTIFY OPT WAYS TO COUNTER THE ENEMY C3, DETERMINE C3 OUTAGE TIME RESULTING FROM ATK & DETERMINE OPT'L COMBINED ARMS C3 ENGAGEMENT. TO PROVIDE QUANT. INFO ON RESOURCE RESTS, TACTICS, & ATTACK/PROTECTION OPTIONS.
PROJECT TITLE: DEVELOPMENT OF AMMUNITION PLANNING FACTORS PUIC: ATCDA-F-01S DTIC NUMBER: IN HOUSE STUDY CONTRACT NUMBER: TRADOC SPONSOR: TRADOC PERFORMER:	NARRATIVE: TO DEVELOP AND IMPLEMENT METHODOLOGIES TO BE USED IN DEVELOPING AMMUNITION PLANNING FACTORS FOR THE FULL RANGE OF PLANNING, PROGRAMING, AND OPERATIONAL APPLICATIONS REQUIRING THEIR USE.
PROJECT TITLE: DIME ENHANCEMENTS AND MAINTENANCE PUIC: ATORC-F-003 DTIC NUMBER: IN HOUSE STUDY CONTRACT NUMBER: TRADOC SPONSOR: CAORA PERFORMER:	NARRATIVE: ENHANCE DIME MODEL TO IMPROVE CURRENT CAPABILITIES; ADD MOUT, IMPROVED DISMOUNTED INFANTRY DIVISION, EXPLICIT PLAY OF FUEL CONSUMPTION, INCLUSION OF ORDER STREAM.
PROJECT TITLE: DIRECTED ENERGY WEAPONS (DEWS) SUPPORT IMPACT ON THE AIRLAND BATTLE PUIC: ATSKC-E-002 DTIC NUMBER: PLANNED STUDY CONTRACT NUMBER: NOT REPORTED SPONSOR: TRADOC PERFORMER: TO BE DETERMINED	NARRATIVE: STUDY WILL USE MAA METHODOLOGY TO DEFINE THREAT AND OPERATIONAL ENVIRONMENT, IDENTIFY REQUIRED SUPPORT FUNCTIONS AND TASKS, EVALUATE THEIR PERFORMANCE, IDENTIFY SIGNIFICANT DEFICIENCIES AND CORRECTIVE ACTIONS, CULMINATING IN AN IMPLEMENTATION PLAN FOR IMPROVED SUPPORT CAPABILITY.

FY 95 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: DISTRIBUTION OF CLASS III PACKAGED PRODUCTS IN THEATER OPERATIONS

DTIC NUMBER: 2562
CONTRACT NUMBER: DA300658
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: THIS STUDY WILL REVIEW THE CURRENT ACCOUNTABILITY PROCEDURES FOR CLASS III PACKAGE PRODUCTS, DETERMINE DOCTRINE FOR ACCOUNTABILITY IN WARTIME, AND ASCERTAIN IF CURRENT PROCEDURES ARE ADEQUATE TO SUPPORT SPECIAL HANDLING OF THE CLASS III PACKAGE PRODUCTS.

PROJECT TITLE: DIVAD COEA UPDATE

DTIC NUMBER: 2562
CONTRACT NUMBER: DA302793
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: THIS STUDY WILL PROVIDE AN UPDATED COST AND OPERATIONAL EFFECTIVENESS ANALYSIS IN SUPPORT OF THE DIVISION AIR DEFENSE GUN PROGRAM.

PROJECT TITLE: DIVISION AMMUNITION MANAGEMENT SYSTEM

DTIC NUMBER: 2562
CONTRACT NUMBER: DA302793
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: THE STUDY WILL DEVELOP AND EVALUATE DIV AMMUN RESUPPLY SYS WHICH PROVIDES RAPID DIST OF AMMUN MAXIMIZING USE OF AVAIL TRANS ASSETS & INCORPORATES AN AUTOMATED MANAGEMENT INFORMATION SYSTEM FOR DIV AMMUN OFC. (FORCAST UNIT AMMUN RGMTS & TAILORING OF RESUPPLY PACKAGES).

PROJECT TITLE: ECHELONS ABOVE CORPS

DTIC NUMBER: 2562
CONTRACT NUMBER: DA067239
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: THIS STUDY WILL DETERMINE HOW TO ORGANIZE THE ARMY FORCES AT ECHELONS ABOVE CORPS, DEVELOPING A BALANCED FORCE DESIGN WHICH CAN EFFECTIVELY MEET ALL LIKELY CONTINGENCIES, AND WHICH IS ABLE TO OPERATE EFFICIENTLY WITH OTHER SERVICES AND ALLIES.

PROJECT TITLE: ELECTROMAGNETIC COMPATIBILITY & VULNERABILITY ANAL

DTIC NUMBER: 2562
CONTRACT NUMBER: DA300658
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: TO EVALUATE THE EW THREAT AGAINST FRIENDLY FORCES COMM. & THE OVERALL EFFECT OF THIS THREAT ON BLUE TAC OPS. TO DFT HOW WELL CURRENTLY INV. & DEV'MENTAL COMP SYS WILL PERFORM IN ACCEPTED SOC % IN PROJECTED TAC EW ENVIRONMENTS.

PROJECT TITLE: ELEVATED TARGET ACQUISITION SYSTEM COEA

DTIC NUMBER: 2562
CONTRACT NUMBER: DA300658
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: A PRELIMINARY COEA OF AN ADVANCED, MULTISENSOR SURVEILLANCE AND TARGET ACQUISITION DEVICE, COMPARED TO OTHER SURVEILLANCE AND TARGET ACQUISITION SYSTEMS, IS NEEDED TO SUPPORT A MILESTONE I DEVELOPMENT DECISION IN AUG 95.

FY 96 ARMY STUDY PROGRAM - 1 OCTOBER 1994
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: EMPLOYMENT OF CHEMICAL AGENTS-TARGET EFFECTIVENESS

PUIC: ATZAC-E-006

DTIC NUMBER: NOT REPORTED

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: TRADOC

PERFORMER: CHEMICAL SCHOOL

NARRATIVE: THE STUDY WILL DEVELOP CASUALTY AND NONCASUALTY EFFECTS TABLES TO DETERMINE CHEMICAL MUNITIONS EFFECTIVENESS ON THREAT TARGETS BY SIMULATION.

PROJECT TITLE: ENGINEER ASSESSMENT WORLDWIDE

PUIC: ATZAC-F-001

DTIC NUMBER: PLANNED STUDY

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: TRADOC

PERFORMER: ENGINEER SCHOOL

NARRATIVE: BASED ON THE EUROPE, KOREA AND SA ASIA ENGINEER ASSESSMENTS ACCOMPLISHED BY THE ENG STUDIOS CIR, REVISED REPORTS VERSUS EXISTING FORCE STRUCTURE TO DEVELOP OPTIMUM COMPOSITION OF ENG FORCES TO ACCOMPLISH WORLDWIDE NEGATS.

PROJECT TITLE: ENGINEERING MINE WARFARE MISSION AREA ANALYSIS

PUIC: ATZAC-F-010

DTIC NUMBER: PLANNED STUDY

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: TRADOC

PERFORMER: ENGINEER SCHOOL

NARRATIVE: TO CONDUCT A ENGINEERING MINE WARFARE MISSION AREA ANAL. IN SUPPORT OF THE BATTLEFIELD DEVELOPMENT PLAN (R&P).

PROJECT TITLE: ENGINEERING MODELING STUDY

PUIC: ATZAC-D-001

DTIC NUMBER: 0A700533

CONTRACT NUMBER: MPR

SPONSOR: TRADOC

PERFORMER: ENGINEER SCHOOL

NARRATIVE: EFFECT WILL DEVELOP FORCE-CA-FORCE MODELS THAT HAVE ENGINEER FUNCTIONS ACCURATELY REPRESENTED. AS PART OF THE ARMY MODEL IMPROVEMENT PROGRAM, IT WILL IMPROVE ANALYSIS OF ENGINEER CONTRIBUTIONS TO THE COMBINED ARMS BATTLEFIELD. CPT CLAUSEN AV: 354-3777

//ACTE=365K//

PROJECT TITLE: EVALUATION OF ELECTROMAGNETIC SIGNATURE/SIGNAL (INTEL ELECTRONIC WAR 2745)

PUIC: NOT REPORTED

DTIC NUMBER: IN HOUSE STUDY

CONTRACT NUMBER: TRADOC

SPONSOR: INTEL SCHOOL

NARRATIVE: THIS STUDY WILL DETERMINE THE REQUIREMENT FOR COMSEC MONITORING IN A PRE-DOMINATELY COMMUNICATIONS SECURE ENVIRONMENT. THE STUDY WILL ALSO DETERMINE NEWER COMMUNICATIONS/SECURITY TECHNIQUES TO BE FILLED AND IDENTIFY SIGNAL SECURITY CAPABILITIES NEEDED TO MINIMIZE EXPLOITATION.

PROJECT TITLE: EVOLUTIONARY SURFACE TO AIR MISSILE COEA

PUIC: ATZAC-E-009

DTIC NUMBER: PLANNED STUDY

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: TRADOC

PERFORMER: AIR DEFENSE SCH

NARRATIVE: THE EVOLUTIONARY SURFACE TO AIR MISSILE (FSAM) IS A HIGH FIREPOWER/LCW MANPOWER ADA WEAPON SYSTEM THAT PROVIDES THE FORCE WITH MOBILE, EFFECTIVE LOW TO MEDIUM ALTITUDE COVERAGE. THE MIV-COEA IS NEEDED TO SUPPORT LOA.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC

PROJECT TITLE: FIRE SUPPORT MISSION AREA ANALYSIS (FS MAA)

PUIC: ATSC-F-010
DTIC NUMBER: PLANNED STUDY NARRATIVE: TO CONDUCT A FIRE SUPPORT MISSION AREA ANALYSIS IN SUPPORT OF THE
CONTRACT NUMBER: IN HOUSE STUDY HATFIELD DEVELOPMENT PLAN (HDP).
SPONSOR: TRADOC
PERFORMER: FA SCHOOL

PROJECT TITLE: FIRE SUPPORT TEAM VEHICLE (FIST-V) TEA UPDATE

PUIC: ATSCD-O-001
DTIC NUMBER: DA301439 NARRATIVE: STUDY TO ENSURE THAT TRAINING STRATEGIES FOR THE FIST-V ARE BEING
CONTRACT NUMBER: IN HOUSE STUDY DEVELOPED IN A TIMELY MANNER AND THAT THE TRAINING WILL BE EFFECTIVE.
SPONSOR: TRADOC
PERFORMER: FA SCHOOL

PROJECT TITLE: FIREFINDER DIRECT SUPPORT MAINTENANCE TRAINER -- TDS

PUIC: ATSCO-E-D24
DTIC NUMBER: DA303080 NARRATIVE: EFFORT WILL IDENTIFY THE TYPES AND NUMBER OF TRAINING DEVICES TO SUPPORT
CONTRACT NUMBER: IN HOUSE STUDY INSTITUTIONAL TRAINING, AS WELL AS PROBABLE EFFECTIVENESS AND COST
SPONSOR: TRADOC ASSOCIATED WITH EACH ALTERNATIVE.
PERFORMER: FA SCHOOL

PROJECT TITLE: FIREFINDER FAULT INSERTION DEVICE (FID) TDS

PUIC: ATSCO-E-003
DTIC NUMBER: NOT REPORTED NARRATIVE: THE CURRENT TRAINING PROGRAM REQUIRES INSERTION OF FAULTS INTO THE
CONTRACT NUMBER: IN HOUSE STUDY TACTICAL EQUIPMENT. THIS PRODUCES FREQUENT AND COSTLY DOWNTIME OF THE
SPONSOR: TRADOC EQUIPMENT. THIS STUDY WILL EVALUATE AND RECOMMEND A MORE EFFECTIVE AND
PERFORMER: FA SCHOOL LESS COSTLY TRAINING DEVICE.

PROJECT TITLE: FORCE STRATIFICATION SYSTEM (FSS) IMPROVEMENTS

PUIC: ATORT-E-026
DTIC NUMBER: NOT REPORTED NARRATIVE: UPGRADE FSS TO REFLECT THE CURRENT NEEDS OF THE COMMUNITY. IN PARTICULAR,
CONTRACT NUMBER: IN HOUSE STUDY THERE IS A NEED TO REDEFINE THE 64 FUNCTIONAL AREAS TO INSURE THAT THEY ARE
SPONSOR: TRADOC ARE CONSISTANT WITH CURRENT MOS AND RELATED JOF TASKS.
PERFORMER: TRASANA

PROJECT TITLE: FORWARD AREA DIRECTED ENERGY WEAPONS SYSTEM (FADEW)

PUIC: ATZLC-R-001
DTIC NUMBER: DA0M0589 NARRATIVE: STUDY WILL DETERMINE REQUIRED OPERATIONAL CAPABILITIES FOR DIRECTED ENERGY
CONTRACT NUMBER: NOT REPORTED WEAPONS, DEVELOP O & O CONCEPTS, ASSESS CAPABILITIES AND LIMITS IN AN
SPONSOR: TRADOC OPERATIONAL ENVIRONMENT, AND PROFILE RECOMMENDATIONS FOR DEVELOPMENTAL
PERFORMER: CACDA PRIORITIES.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: FORCE CONVERSION TO ADA
 PUIC: ATCDA-D-003
 DTIC NUMBER: DA301023
 CONTRACT NUMBER: MPR
 SPONSOR: TRADOC
 PERFORMER: NASA
 NARRATIVE: DEVELOPMENT OF FORCE SIMULATION DESIGN IN ADA. REQUIREMENT SPECS FOR DATA ANALYSIS ROUTINES DEVELOPED & DOCUMENTED. PROGRAM DESIGN, CODE, INTEGRATION & TEST OF MODULES WILL BE MADE. AUDIT TRAIL OF PROBLEMS PROVIDED. DEMONSTRATION ON TRASANA VAX 11/780.

PROJECT TITLE: FORCE TRANSFER TO FRANCE
 PUIC: ATORT-E-005
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRASANA
 NARRATIVE: TO SUPPORT A FRANCH-MINISTRY OF DEFENSE STUDY DEALING WITH THE SUPPORT AN AIRMOBILE FORCE COULD PROVIDE TO A NATO CORPS IN THE CONTEXT OF A SHORT WARNING SCENARIO WITH THE COMMAND, CONTROL, COMMUNICATIONS COMPAT EFFECTIVENESS MODEL FORCE.

PROJECT TITLE: FULL CREW INTERACTIVE SIMULATOR TRAINING DEV STUDY
 PUIC: ATSB0-E-004
 DTIC NUMBER: DA30
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: ARMOR CENTER
 NARRATIVE: TO EVALUATE THE POTENTIAL COST AND TRAINING EFFECTIVENESS OF FULL CREW INTERACTIVE SIMULATOR, PROPOSED FOR USE IN INSTITUTIONAL AND UNIT TRAINING IN THE MID 1980 TIME FRAME.

PROJECT TITLE: FUTURE ARMORED COMBAT SYSTEM (FACS) COEA
 PUIC: ATZKC-E-R22
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: ARRAIDCOM
 NARRATIVE: THIS STUDY WILL DETERMINE THE COST AND OPERATIONAL EFFECTIVENESS OF A FACS AS COMPARED TO THE LATEST PROGRAMMED VERSION OF THE M-1 TANK.

PROJECT TITLE: FUTURE MODELING TECHNOLOGY (AMIP)
 PUIC: ATZLC-D-004
 DTIC NUMBER: DA302652
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: AMMO
 NARRATIVE: STUDY TO DEVELOP A HIERARCHY OF MODELS THROUGH RESEARCH AND DEVELOPMENT OF NEW TECHNIQUES (BOTH HARDWARE AND SOFTWARE) WHICH CAN BE USED IN THE HIERARCHY OF MODELS.

PROJECT TITLE: FUTURE MUNITIONS SUPPORT CONCEPTS
 PUIC: 2858
 DTIC NUMBER: DA302662
 CONTRACT NUMBER: DABT60-83-C-0140
 SPONSOR: TRADOC
 PERFORMER: BDM CORP
 NARRATIVE: STUDY WILL EVALUATE THE SUPPORT CAPABILITY OF FUTURE MUNITIONS SUPPORT CONCEPTS WITHIN A REALISTIC ENVIRONMENT INCLUDING USER DEMANDS AND AN INTEGRATED BATTLEFIELD.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: GLOBAL POSITIONING SYSTEM (GPS) COEA
 PUIC: ATZHC-E-004
 DTIC NUMBER: PLANNED STUDY NARRATIVE: EVALUATE CAPABILITIES OF GPS AND OTHER COMPETING SYSTEMS TO SATISFY THE ARMY'S POSITIONING AND NAVIGATION BATTLEFIELD REQUIREMENTS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: SIGNAL SCHOOL

PROJECT TITLE: GS UNIT UTILIZATION
 PUIC: ATSLC-F-004
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL ANALYZE THE FEASIBILITY OF INTENSIVELY MANAGING "GS" MAINTENANCE PERSONNEL, AND A SUSTAINMENT AND ROTATIONAL TRAINING ALTERNATIVE FOR UTILIZING "GS" LEVEL REPAIRERS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: ORDINANCE SCH

PROJECT TITLE: GUIDED ANTIARMOR MORTAR PROJECTILE (GAMP) COEA
 PUIC: ATSHC-E-002
 DTIC NUMBER: NOT REPORTED NARRATIVE: STUDY TO PROVIDE THE MOST UP-TO-DATE EVALUATION OF GAMP SYSTEM PERFORMANCE VIS-A-VIS EXPECTED THREAT AND FRIENDLY FORCE CAPABILITIES; BETTER DEFINE OPERATIONAL TECHNIQUES FOR DESTRUCTION OF ENEMY FORCES; AND PROVIDE BOTH COST ANALYSIS AND OPERATIONAL EFFECTIVENESS ANALYSIS FOR GAMP ROC.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: INFANTRY SCHOOL

PROJECT TITLE: HAWK PIP II TSEA FOLLOW-UP
 PUIC: ATSAE-F-006
 DTIC NUMBER: PLANNED STUDY NARRATIVE: THIS STUDY FOLLOWS UP THE HAWK TSEA, JUL 82, TO DETERMINE IF THE RECOMMENDATIONS TO CORRECT THE SHORTFALLS FOUND IN THE TRAINING SUBSYSTEM WERE IMPLEMENTED; ALSO TO ASSESS THE EFFECTIVENESS OF HAWK PIP II AND MPI RAM.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: AIR DEFENSE SCH

PROJECT TITLE: HAWK TRAINING DEVICES
 PUIC: ATSAE-E-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY TO DETERMINE AN EFFECTIVE PLAN CONCERNING THE DEVELOPMENT OF LOW RISK TRAINING DEVICES, SIMULATORS, TRAINING SYSTEMS TO BE PURSUED FOR TRAINING HAWK OPERATOR AND ORGANIZATIONAL MAINTENANCE TASKS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: AIR DEFENSE SCH

PROJECT TITLE: HEAVY EQUIPMENT SIMULATOR
 PUIC: ATZAT-D-099
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DETERMINE THE TRAINING EFFECTIVENESS OF ALTERNATE COURSES OF ACTION CONCERNING THE DEVELOPMENT OF A LOW RISK SIMULATOR FOR THE TRAINING OF ENGINEER HEAVY EQUIPMENT OPERATORS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: ENGINEER SCHOOL

FY 86 ARMY STUDY PROGRAM - 1 OCTOBER 1984
 ALPHABETIC LIST OF PROJECTS, BY SPONSOR

SPONSOR: TRADOC

PROJECT TITLE: HIGH INTENSITY CONFLICT
 PUIC: ATSC-E-001
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: TRADOC
 JPK CENTER
 NARRATIVE: STUDY WILL EXAMINE CURRENT AND EMERGING DOCTRINE, TRAINING, TACTICS, TECHNIQUES, CONCEPTS, ORGANIZATIONAL STRUCTURES, AND MATERIAL SYSTEMS TO IDENTIFY DEFICIENCIES AND RECOMMEND CORRECTIVE ACTIONS. STUDY TO PROVIDE INFORMATION ON USE OF SPECIAL OPERATIONS FORCES IN HIGH INTENSITY CONFLICT

PROJECT TITLE: I AM THE AMERICAN SOLDIER
 PUIC: AIZID-D-011
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: IN HOUSE STUDY
 PERFORMER: TRADOC
 SSC
 NARRATIVE: THE PROJECT WILL SURVEY ACCESSION DATA FROM ALL AVAILABLE SOURCES & ASSEMBLE THAT DATA THAT IS NEEDED BY TRADOC COMBAT DEVELOPMENTS COMMUNITY INTO A SINGLE DOCUMENT SO THAT IT CAN BE UTILIZED TO PLAN FOR FUTURE DEVELOPMENTS.

PROJECT TITLE: IMPROVED CLASS II PLANNING FACTORS
 PUIC: ATSMC-F-002
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: GM SCHOOL
 NARRATIVE: THE STUDY WILL DEVELOP A HIGH RESOLUTION CLASS II PLANNING FACTOR BY TYPE UNIT. THE CURRENT FACTOR IN FY 101-10-1 IS EXPRESSED IN POUNDS PER DAY AND REPRESENTS A THEATER AVERAGE WHICH DOES NOT HAVE DIRECT APPLICATION IN DIVISIONAL UNITS.

PROJECT TITLE: IMPROVED PRIORITIZATION METHODOLOGY
 PUIC: ATCOA-E-003
 CONTRACT NUMBER: D476094
 SPONSOR: DATED-84-C-0037
 PERFORMER: NOT REPORTED
 NARRATIVE: PROVIDE A FAILURE AVOIDANCE APPROACH TO THE MANAGEMENT OF MAJORITY PRIORITIES. RELATIONSHIPS OF DEFICIENCIES WILL BE EXPRESSED AS TO THE RELATIVE RISK AND ASSOCIATED PROBLEMS WHICH CAN BE EXPECTED IF A DEFICIENCY IS NOT CORRECTED.

PROJECT TITLE: IMPROVED-LAW TFA
 PUIC: ATSPH-F-008
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: TRADOC
 INFANTRY SCHOOL
 NARRATIVE: THE STUDY WILL DETERMINE THE MOST COST EFFECTIVE TRAINING PROGRAM AND TRAINING DEVICES FOR THE I-LAW. TRAINING ISSUES FOR TWO COVOCATE SYSTEMS WILL BE EXAMINED.

PROJECT TITLE: INDEPENDENT EVALUATION SUPPORT TO OTEA
 PUIC: ATORT-F-023
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: TRADOC
 TRASANA
 NARRATIVE: TO SUPPORT OTEA IN CONDUCTING FORCE-ON-FACE ANALYSIS FOR EVALUATION OF SELECTED WEAPON SYSTEMS. AUGMENTS OTEA IN RESPONSE TO EXPANDED OTEA MIS TO RENDER CONTINUED EVALUATION OF MAJOR SYSTEMS IN THE LIFE CYCLE: I.E. AFATOS, HIP, JTACMS, RPV, M1 PIPS AND DIRECT ENGINEERING SYSTEMS.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----	
PROJECT TITLE: INFILTRATION, EXFILTRATION, AND RESUPPLY-SCF	
PUIC: ATSCG-E-004	
DTIC NUMBER: NOT REPORTED	NARRATIVE: THE STUDY WILL EVALUATE AVIATION REQUIREMENTS FOR INFILTRATION, EXFILTRATION, AND RESUPPLY OF SPECIAL OPERATIONS FORCES, DETERMINE AIRCRAFT CHARACTERISTICS, I.E., RANGES, LIFT CAPABILITIES.
CONTRACT NUMBER: NOT REPORTED	
SPONSOR: TRADOC	
PERFORMER: TO BE DETERMINED	
PROJECT TITLE: INNOVATIVE TACTICS USING BATTLE (INTU4)	
PUIC: ATORT-F-001	
DTIC NUMBER: NOT REPORTED	NARRATIVE: STUDY OF WEAPONS SYSTEMS & TACTICS/INNOVATIONS TO DETECT EFFECTIVENESS.
CONTRACT NUMBER: IN HOUSE STUDY	THIS COMPUTER ASSISTED MANUAL WARGAME (USING BATTLE) RESULTS IN IMPROVED COMBAT THROUGH TACTICAL INNOVATIONS. TACT VARIATIONS TO COMBAT WILL BE EXPLORED ON A ROUTINE BASIS.
SPONSOR: TRADOC	
PERFORMER: TRASANA	
PROJECT TITLE: INTEGRATED BATTLEFIELD SIMULATION MODEL (GUICK SCREEN)	
PUIC: ATCDA-D-006	
DTIC NUMBER: DA302631	NARRATIVE: DEVELOPMENT OF MEDIUM TO LOW RESOLUTION COMPO LEVEL COMBAT SIMULATION TO RUN ON APPLE II OR EQUIVALENT MICROPROCESSOR. SOFTWARE & USER DOCUMENTATION WILL BE DESIGNED & DEVELOPED. SPECIAL HARDWARE REQUIREMENTS WILL BE IDENTIFIED. COMPLETE MODEL WILL BE DEMONSTRATED.
CONTRACT NUMBER: MIPR	
SPONSOR: TRADOC	
PERFORMER: DNA	
PROJECT TITLE: INTEGRATED LOGISTIC SUPPORT MANAGEMENT SYS AD SYS	
PUIC: ATSCG-E-007	
DTIC NUMBER: NOT REPORTED	NARRATIVE: DEVELOP FROM CPT STAGE THROUGH PROTOTYPE AN INTEGRATED LOGISTICS SPT MGT SYS, WHICH WILL BE MANUAL AIDED & WITH GROWTH OPTIONS TO FULLY AUTOMATED WASTE UPON AR 700-127 (ILS) AND TRADOC AR 700-1 FOR AIR DEFENSE SYSTEMS.
CONTRACT NUMBER: NOT REPORTED	
SPONSOR: TRADOC	
PERFORMER: TO BE DETERMINED	
PROJECT TITLE: INTELLIGENCE & ELECTRONIC WARFARE MODEL (PHASE II)	
PUIC: 1A39	
DTIC NUMBER: DA067278	NARRATIVE: DEVELOPMENT OF A MODEL TO PORTRAY INTEL AND EW SYSTEMS, ORGANIZATIONS, TACTICS, DOCTRINE, AND PROCEDURES, WITH TECHNIQUES FOR DETERMINING THEIR CONTRIBUTIONS TO COMBAT EFFECTIVENESS. PARTICULAR FOCUS IS ON INTEGRATION OF DATA BASES AND PERFORMANCE MODELS.
CONTRACT NUMBER: MIPR	
SPONSOR: TRADOC	
PERFORMER: BELL TECH CPAS	
PROJECT TITLE: INTELLIGENCE ELECTRONIC WARFARE SUPPORT TO AIR DEFENSE OPERATIONS	
PUIC: 2854	
DTIC NUMBER: NOT REPORTED	NARRATIVE: HISTORICALLY, THE TACTICAL AIR DEFENSE SYSTEM RECEIVED INFORMATION FROM AIR FORCE ON ENEMY AIR THREAT. ARMY TACTICAL IIR EFFORTS WILL INCREASE OVER THE NEXT 5-10 YEARS. THIS STUDY WILL DETERMINE THE ARMY'S ABILITY TO PROVIDE SENSOR-DEVELOPED THREAT INFORMATION TO ARMY USERS.
CONTRACT NUMBER: IN HOUSE STUDY	
SPONSOR: TRADOC	
PERFORMER: INTEL SCHOOL	

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: INTERACTIVE CORDIUM
 PUIC: ATORC-E-002
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: CAORA
 NARRATIVE: COMPUTER SIMULATION OF CORPS AND DIVISION LEVEL COMBAT CONSISTING OF 16 MODULES AND 150K LINES OF CODE. CORDIUM IS PART OF THE ARMY'S HIERARCHY OF MODELS AND HAS BEEN DESIGNED AND DEVELOPED ON THE VAX 11-780 COMPUTER.

PROJECT TITLE: INTERMEDIATE FORWARD TEST EQUIPMENT COEA
 PUIC: ATZHC-E-R12
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: SIGNAL SCHOOL
 NARRATIVE: DETERMINE IF THE INVESTMENT IN IFTE PROVIDES THE BEST ALTERNATIVE TO ACCOMPLISH THE AUTOMATIC TEST EQUIPMENT MISSION IN THE INTERMEDIATE FORWARD MAINTENANCE ACTIVITIES. RESULTS WILL SUPPORT A MILESTONE II DAIPR.

PROJECT TITLE: J-STARS
 PUIC: ATORT-E-014
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: NOT REPORTED
 NARRATIVE: THE CONTRACTOR WILL CONDUCT ANALYSES REQUIRED TO SUPPORT J-STARS DECISION MILESTONES.

PROJECT TITLE: JANUS ENHANCEMENTS FOR COMMAND AND GENERAL STAFF COLLEGE (CGSC)
 PUIC: 2554
 DTIC NUMBER: DA067915
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRASANA
 NARRATIVE: EVALUATION OF COMPETITIVE SIMULATIONS FOR BRIGADE LEVEL OPERATIONS FOR USE AT CGSC. REQUIREMENT IS FOR AN INTERACTIVE (HUMAN INTERVENTION), OPEN, TWO-SIDED, NUCLEAR GAME.

PROJECT TITLE: JOINT TACTICAL MISSILE COEA
 PUIC: ATCDF-E-001
 DTIC NUMBER: DA067212
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: FA SCHOOL
 NARRATIVE: STUDY TO DETERMINE OPTIMUM TRAINEE PROFILES; PROVIDE RELATIVE COST FOR TRAINING ALTERNATIVES; AND DETERMINE RESOURCE IMPLICATIONS ASSOCIATED WITH EACH ALTERNATIVE.

PROJECT TITLE: JOINT US/FRENCH COMBAT INTEROPERABILITY STUDY
 PUIC: ATORT-E-012
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRASANA
 NARRATIVE: THE CONTRACTOR WILL EVALUATE THE FRENCH/US INTEROPERABILITY REQUIREMENTS FOR, AND FORCE EFFECTIVENESS OF, A FRENCH FORCE COMMITTED AT A HYPOTHETICAL TIME OF CRISIS TO THE SUPPORT OF A US FORCE.

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC

PROJECT TITLE: LANCE POST FIELDING TEST
PUIC: ATSO-E-025
DTIC NUMBER: DA303068
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: FA SCHOOL

NARRATIVE: EFFORT WILL INSURE THAT MOS, SYSTEM AND UNIT TRAINING IS EFFECTIVE, AND ENHANCE THE BASELINE FOR THE JTACMS TRAINING SUBSYSTEM.

PROJECT TITLE: LAND WARFARE SYSTEMS VULNERABILITY ANALYSIS

PUIC: ATZLC-E-004
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY TO PROVIDE ANALYTICAL TOOLS TO IDENTIFYING BATTLEFIELD VULNERABILITY DATA REQUIREMENTS FOR CURRENT AND PROPOSED OPERATIONS, FOR IMPROVED BATTLEFIELD ENVIRONMENTAL DEFINITION, AND FOR CURRENT AND DEVELOPMENTAL EQUIPMENT ITEMS AND SYSTEMS.

PROJECT TITLE: LARGE AREA SMOKE SIMULATION

PUIC: ATZNC-E-001
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY TO EXECUTE AND IMPROVE A METHODOLOGY WHICH SIMULATES APPROPRIATE SMOKE EQUIPMENT FOR PLAY IN WAR GAMES AND INTERFACES WITH TRADOC'S OTHER MODELS.

PROJECT TITLE: LIGHT DIVISION 86 STUDY

PUIC: 0177
DTIC NUMBER: DA067256
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CAEDA

NARRATIVE: THIS STUDY WILL DETERMINE HOW TO ORGANIZE THE INFANTRY DIVISION 86, THE AIRBORNE DIVISION, AND THE AIR ASSAULT DIVISION, TO PROVIDE A BALANCED STRUCTURE WHICH CAN EFFECTIVELY MEET ALL LIKELY CONTINGENCIES AND WHICH IS ABLE TO OPERATE EFFICIENTLY WITH OTHER SERVICES AND ALLIES.

PROJECT TITLE: LIGHT HELICOPTER (LHX) CONCEPT FORMULATION

PUIC: ATZ00-D-003
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: AVNC

NARRATIVE: STUDY TO QUANTITATIVELY ESTABLISH IN ORDER OF PREFERENCE, THOSE AVIATION SYSTEMS THAT WILL NEUTRALIZE THE EFFECT OF FLEET OBSOLESCENCE THAT WILL OCCUR IN THE 1990'S.

PROJECT TITLE: LOGISTICS FUNCTIONAL MODEL DEVELOPMENT FOR AMIP

PUIC: ATZLO-E-001
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY WILL DEVELOP A CORPS AND EAC LEVEL MANLOGS DERIVATIVE MODEL TO PROVIDE THE CAPABILITY TO INVESTIGATE THE SYNERGISTIC EFFECTS OF CCS ACTIVITIES FOR SUPPLY CLASSES I, II, III (PACKAGE AND HULK), IV, V, VI, VII, AND IX, WATER, TRANSPORTATION, AND MAINTENANCE.

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 ALPHABETIC LIST OF PROJECTS, BY SPONSOR

----- SPONSOR: TRADOC -----
 PROJECT TITLE: LOGISTICS 400 LS: MAINTENANCE, DOCUMENTATION & TRAINING
 PUIC: ATCLO-E-006
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: LOG CENTER
 NARRATIVE: TO KEEP CURRENT AND OPERATIONAL THE LOGISTICS SIMULATION MODELS AND GAMES REQUIRES MAINTAINING A TRAINED STAFF, LIBRARY OF MODELS AND DOCUMENTATION FOR READY REFERENCE.

PROJECT TITLE: LOGISTICS REQUIREMENTS ANALYSIS METHODOLOGY (LOGRAM)
 PUIC: ATCLO-E-001
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: LOG CENTER
 NARRATIVE: DEVELOP A METHODOLOGY FOR PASSING LOGISTICS WORKLOAD, LOSS AND CONSUMPTION DATA FROM LOWER TO HIGHER LEVEL MODELS AS PART OF THE INTERFACE/LINKAGE TO THE AMIP HIERARCHY.

PROJECT TITLE: LOGISTICS SUPPORT ANALYSIS MODEL SUPPORT
 PUIC: ATCLO-E-008
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: LOG CENTER
 NARRATIVE: APPLICATION OF VARIOUS OKSA METHODOLOGIES IN SUPPORT OF LSA OR TEST & EVALUATION OF MODELS AND ANALYTICAL TECHNIQUES TO SUPPORT SUCH EFFORTS

PROJECT TITLE: LOGISTICS SUPPORTABILITY OF SLEEP GENERATORS
 PUIC: ATSMC-F-004
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: GM SCHOOL
 NARRATIVE: THE STUDY WILL DETERMINE THE LOGISTICS IMPACT ON THE STORAGE, TRANSPORTATION, AND DISTRIBUTION SYSTEM FOR PETROLEUM PRODUCTS WHEN HEAT OF BLENDING METHANOL IS INTRODUCED AS A 4TH PRODUCT. FAMILY OF SILENT, LIGHTWEIGHT, ELECTRICAL ENERGY PLANTS IS UNDER DEVELOPMENT AT HADS.

PROJECT TITLE: LOGISTICS UNIT PRODUCTIVITY STUDY
 PUIC: ATCLC-D-001
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: LOG CENTER
 NARRATIVE: STUDY TO IDENTIFY CHANGES TO PERSONNEL ORGANIZATION DESIGN, EQUIPMENT AND ARMY POLICIES, PROCESSES, AND PROCEDURES WHICH CAN BE USED TO INCREASE OUTPUT PER CAPITA IN LOGISTIC UNITS

PROJECT TITLE: LOW INTENSITY CONFLICT
 PUIC: ATSLC-D-002
 DTIC NUMBER: 7A302016
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: JFK CENTER
 NARRATIVE: STUDY WILL PROVIDE SPECIFICS OF HOW AND WHEN SPECIAL OPERATIONS FORCES CAN BE EMPLOYED AND SUSTAINED IN A LOW-INTENSITY CONFLICT.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADCC -----

PROJECT TITLE: M1 ABRAMS TEA FOR USARNG

PUIC: ATSDO-D-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARMOR CENTER
NARRATIVE: EVALUATION OF THE PERSONNEL, LOGISTICAL, MAINTENANCE, AND TRAINING SUBSYSTEMS INVOLVED WITH THE FIELDING OF THE M1 ABRAMS TANK IN THE NAT GUARD. ASSESS THE ABILITY OF THE RESERVE COMPONENTS TO FIELD THE M1 ABRAMS TANK & SPT SYS.

PROJECT TITLE: M1 TRAIN THE TRAINER PFTEA

PUIC: ATSDO-F-002
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARMOR CENTER
NARRATIVE: THE TRAIN THE TRAINER CONCEPT OF NEW EQUIPMENT TRANSITION TRAINING IS A NEW APPROACH. IT IS IMPORTANT TO ANALYZE THE EFFECTIVENESS OF THE NEW METHODS AND COMPARE TO THE OLD METHODS OF INSTRUCTION.

PROJECT TITLE: M1, M2, M3 COMBINED ARMS TEA

PUIC: ATZKA-E-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARMOR CENTER
NARRATIVE: STUDY WILL EVALUATE THE INTEGRATION OF THE M1/M2/M3 TO DEVELOP TACTICS AND DOCTRINE TO BENEFIT THE SYSTEM.

PROJECT TITLE: M16 TRAINING STRATEGY

PUIC: ATSHI-E-007
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: INFANTRY SCHOOL
NARRATIVE: THE PROJECT WILL DETERMINE HOW TO EFFECTIVELY ENGAGE MOVING TARGETS AND WILL EXAMINE MIXES OF TRAINING DEVICES IN UNIT & INSTITUTION MARKSMANSHIP. COSTS AND EFFECTIVENESS OF STRATEGIES TO TRAIN/ SUSTAIN MARKSMANSHIP WILL BE MADE.

PROJECT TITLE: M1E1 ABRAMS TANK COEA

PUIC: ATZKC-E-H18
DTIC NUMBER: DA302733
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARMOR CENTER
NARRATIVE: THIS STUDY WILL DETERMINE THE COST AND OPERATIONAL EFFECTIVENESS OF THE M1 E1 MAIN BATTLE TANK AS COMPARED TO THE BASELINE M1 ABRAMS TANK AND THE M1 TANK WITH SELECTED IMPROVEMENTS.

PROJECT TITLE: M1E1 OT-II TRAINING ANALYSIS

PUIC: ATZKT-E-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARMOR CENTER
NARRATIVE: STUDY WILL DETERMINE IF TRAINING STRATEGIES FOLLOWED IN TRAINING PERSONNEL (MOS 19K, 4FE, AND 63E) TO PARTICIPATE IN THE M1E1 OT-II ARE VALID. WILL DEVELOP THE SIMILARITIES AND DIFFERENCES IN M1 AND M1E1 TASKS.

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC

PROJECT TITLE: M2/M3 TRAINING EFFECTIVENESS EVALUATION

PUIC: ATSHI-E-003
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: INFANTRY SCHOOL
NARRATIVE: STUDY WILL DETERMINE MOST COST-EFFECTIVE AND BEST METHOD OF M2/M3 TRAINING AT UNIT LEVEL. TRAINING WITHIN THE TEST M2/M3 BATTALION WILL BE EVALUATED BEFORE, DURING, AND AFTER NET.

PROJECT TITLE: MANAGEMENT OF SLEEP AND STRESS IN CONTINGUOUS OPERATIONS

PUIC: ATZIN-D-001
DTIC NUMBER: DA303086
CONTRACT NUMBER: DART60-83-C-0134
SPONSOR: TRADOC
PERFORMER: SSC
NARRATIVE: STUDY TO DETERMINE THE EFFECT OF SLEEP LOSS AND STRESS ON SOLDIER PERFORMANCE; AND TO IDENTIFY TECHNIQUES FOR USE BY SMALL UNIT LEADERS TO TEACH STRESS MANAGEMENT AND SLEEP DISCIPLINE SKILLS WHICH SOLDIERS CAN USE IN CONTINUOUS BATTLEFIELD OPERATIONS.

PROJECT TITLE: MANPADS TSEA

PUIC: ATSAE-D-001
DTIC NUMBER: DA301181
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: AIR DEFENSE SCH
NARRATIVE: STUDY TO DETERMINE THE EFFECTIVENESS OF THE TRAINING PROGRAM OF THE STINGER AND REDEYE WEAPONS SYSTEMS.

PROJECT TITLE: MANPOWER REQUIREMENTS CRITERIA (MARC) IMPLEMENTATION

PUIC: ATCLO-D-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: LOG CENTER
NARRATIVE: STUDY TO DEVELOP UPDATED FACTORS FOR DETERMINING MANPOWER REQUIREMENTS IN ARMY TOE UNITS FOR TRUE AVIATION MAINTENANCE, WARHOUSING, AND AUTOMOTIVE MAINTENANCE FUNCTIONS USING IMPROVED MARC PROCESS TECHNIQUES.

PROJECT TITLE: METEOROLOGICAL DATA SYSTEMS (TDS)

PUIC: 2862
DTIC NUMBER: DA300584
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: FA SCHOOL
NARRATIVE: THERE IS CURRENTLY NO BASIS FOR DETERMINATION OF THE MOST COST EFFECTIVE TRAINING DEVICE FOR THE METEOROLOGICAL DATA SYSTEM (TDS). RESULTS OF THIS STUDY SHOULD INDICATE HOW EFFECTIVE SELECTED TRAINING DEVICES WILL BE AND WHICH WILL BE MOST EFFECTIVE.

PROJECT TITLE: MICROCHIP SOLDIER DATA CARD AND IDENTIFICATION TAG

PUIC: ATZLD-D-003
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED
NARRATIVE: DESIGN OF MICROCHIP SDC AND ID TAG TO INTERFACE WITH COMPUTERIZED DATA BASES AND REPLACE MANUALLY PROCESSED PAPER RECORDS AND PRESENT "DOG TAG."

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: MICROCOMPUTER COORDINATED ANALYSIS SYSTEM MICROCAS
PUIC: ATORT-E-016
DTIC NUMBER: DA303727 NARRATIVE: TO ESTABLISH A COMPUTERIZED SCENARIO GENERATION PROGRAM FOR EXECUTION
CONTRACT NUMBER: IN HOUSE STUDY ON A MICROCOMPUTER WHICH CAN BE USED TO SET UP TRASANA'S BATTALION
SPONSOR: TRADOC LEVEL MODELS.
PERFORMER: TRASANA

PROJECT TITLE: MICIE (CRITICAL ISSUES AND CRITERIA FOR ENHANCING TESTS & EVALUATION
PUIC: 2689
DTIC NUMBER: DA060106 NARRATIVE: STUDY IS TO IDENTIFY AND SELECT THE IMPORTANT QUALITIES FOR
CONTRACT NUMBER: IN HOUSE STUDY IMPROVING THE MATERIEL TEST AND EVALUATION PROCESS.
SPONSOR: TRADOC
PERFORMER: TRASANA

PROJECT TITLE: MID-INTENSITY CONFLICT
PUIC: ATSC-E-002
DTIC NUMBER: NOT REPORTED NARRATIVE: STUDY WILL IDENTIFY AND DEFINE ROLES AND MISSIONS OF SPECIAL OPERATIONS
CONTRACT NUMBER: IN HOUSE STUDY FORCES IN A MID-INTENSITY CONFLICT (MIDDLE EAST ON KORFA SCENARIO).
SPONSOR: TRADOC
PERFORMER: JFK CENTER

PROJECT TITLE: MILITARY OPERATIONS IN URBAN TERRAIN
PUIC: 2536
DTIC NUMBER: DA069534 NARRATIVE: DEVELOPMENT OF SYSTEMIC MOUT SIMULATION MODEL TO EXAMINE TACTICS, ORGANI-
CONTRACT NUMBER: DAAD07-82-C-0003 ZATIONS AND MATERIEL. MODEL TO BE BASED ON FREACH SIMULATION WITH A
SPONSOR: TRADOC MOUT CAPABILITY ADDED.
PERFORMER: TRASANA

PROJECT TITLE: MISSILE SYSTEM VULNERABILITY ASSESSMENTS
PUIC: ATSKC-D-002
DTIC NUMBER: DA302411 NARRATIVE: THIS STUDY WILL DEVELOP VULNERABILITY DATA FOR AMMUNITION RESUPPLY
CONTRACT NUMBER: MIPR ACTIVITIES AND MISSILE MAINTENANCE SUPPORT ACTIVITIES. THE DATA IS
SPONSOR: TRADOC NEEDED FOR PERFORMANCE OF SUPPORTABILITY EVALUATIONS FOR VARIOUS
PERFORMER: MMCS THREAT ENVIRONMENTS.

PROJECT TITLE: MISSILES TRAINING DEVICES STUDY (TDS)
PUIC: ATSD-E-007
DTIC NUMBER: NOT REPORTED NARRATIVE: TO PROVIDE INFORMATION ON AIR DEFENSE TRAINING DEVICES AND THEIR
CONTRACT NUMBER: IN HOUSE STUDY ABILITY TO SUPPORT TRAINING MISSIONS. WILL FOCUS ON ABILITY TO
SPONSOR: TRADOC TRAIN CURRENTLY APPROVED MOS TASKS.
PERFORMER: AIR DEFENSE SCH

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: MLRS-TGM & EIGHT INCH SENSE & DESTROY ARMOR COEA
 PUIC: ATSC-E-001
 DTIC NUMBER: DA303066 NARRATIVE: THIS COEA WILL SUPPORT A MILESTONE II DECISION. THE COEA WILL IDENTIFY THE PERFORMANCE "FLOOR" AND COST "CEILING." PRESENTLY THERE IS NO RELIABLE PERFORMANCE OR COST DATA AVAILABLE. THE COEA WILL COMPARE ALTERNATIVES FOR BEST ARMOR MUNITION FOR FIRE SUPPORT REQUIREMENTS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: FA SCHOOL

PROJECT TITLE: MODEL EXPORTS TO INDUSTRY
 PUIC: ATORT-E-006
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY WILL WORK TO MAKE SELECTED ANALYTICAL TOOLS DEVELOPED BY OR USED WITHIN TRADOC AVAILABLE FOR ACQUISITION BY DEFENSE INDUSTRIAL FIRMS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRASANA

PROJECT TITLE: MODEL IMPROVEMENT PROGRAM FOR CHEMCAS II
 PUIC: ATSC-A-M30
 DTIC NUMBER: DA700534 NARRATIVE: STUDY TO MODIFY THE PRESENT CHEMCAS II MODEL BY ADDING AN EQUIPMENT CONTAMINATION MODEL AND DOCUMENT THE FINAL MODEL.
 CONTRACT NUMBER: DAACK21-80-C-0132
 SPONSOR: TRADOC
 PERFORMER: COMPUTER BASED

PROJECT TITLE: MODEL MAINTENANCE (PDSS & ARTHASS)
 PUIC: ATORC-E-013
 DTIC NUMBER: NOT REPORTED NARRATIVE: THIS ONGOING EFFORT IS INCLUDED TO ACCOUNT FOR MODEL MAINTENANCE PERFORMED BY CAORA
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: CAORA

PROJECT TITLE: MODELING SOLDIER DIMENSION VARIABLES FOR MISSION AREA ANALYSIS
 PUIC: ATZIN-E-002
 DTIC NUMBER: NOT REPORTED NARRATIVE: STUDY WILL IDENTIFY, DEFINE, CLASSIFY, AND MODEL SOLDIER DIMENSION VARIABLES FOR FORCE-ON-FORCE MISSION AREA ANALYSIS (MAA) SIMULATIONS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: SSC

PROJECT TITLE: MULTI-SYSTEM SHORAD TRAINER (MSST) CONCEPT EVAL
 PUIC: ATSD-F-004
 DTIC NUMBER: PLANNED STUDY NARRATIVE: A CONCEPT WILL BE EVALUATED USING COST SHARING BY THE CONTRACTOR AND USAADASCH TO EVALUATE A MULTISYSTEM SHORAD TRAINER. EVAL WILL INCLUDE STINGER & VULCAN SYSTEMS & WILL DETERMINE THE FEASIBILITY OF THE TRAINING IN SPT OF STRAC.
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: TO BE DETERMINED

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: MULTIPLE LAUNCH ROCKET SYSTEM (MLRS) PFTFA
 PUIC: ATSF0-E-007
 DTIC NUMBER: DA301436
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: FA SCHOOL

NARRATIVE: THE AREA OF SUSTAINMENT TRAINING FOR THIS NEW FIELD ARTILLERY WEAPON SYSTEM HAS A NEED OF IDENTIFYING AN EFFECTIVE TRAINING STRATEGY.

PROJECT TITLE: MULTIPLE LAUNCH ROCKET SYSTEM (MLRS) FOLLOW-ON TEA
 PUIC: ATSF0-D-002
 DTIC NUMBER: DA301436
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: FA SCHOOL

NARRATIVE: STUDY TO PROVIDE A POST-FIELDING TEA OF MLRS TO VALIDATE THE APPLICATION OF MOS, SYSTEM, AND UNIT TRAINING.

PROJECT TITLE: NRC MISSION AREA ANALYSIS UPDATE
 PUIC: ATZNC-E-002
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: CHEMICAL SCHOOL

NARRATIVE: STUDY TO REVISE THE COMBAT SUPPORT NPC MAA TO REFLECT RESULTS OF PREVIOUS MAA EFFORTS IN A MORE DETAILED ANALYSIS OF CHEMICAL EMPLOYMENT, AIRLAND HATTLE, AND NPC DEFENSE BY INCORPORATING FORCE MULTIPLIER EFFECTS FROM CONTINUOUS WAVE ATTACKS.

PROJECT TITLE: OBJECTIVE LIGHT AIR DEFENSE SYSTEM COEA
 PUIC: ATSAC-F-009
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: AIR DEFENSE SCH

NARRATIVE: LADS IS A SHORAD WEAPON SYSTEM THAT WILL REPLACE TOWED VULCAN AND COMPLEMENT STINGER IN THE LIGHT FORCES. A LADS WITH GREATER RANGE, LETHALITY, MOBILITY, AND STATEGIC DEPLOYMENT CHARACTERISTICS THAN TOWED VULCAN IS REQUIRED.

PROJECT TITLE: OPTIMIZATION OF TMOE SUPPORT FOR C-E MATERIEL
 PUIC: ATZHC-F-001
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: SIGNAL SCHOOL

NARRATIVE: TO IDENTIFY OPT TMOE SPT NEEDED FOR ORG'L TESTING REGTS FOR EA LEVEL OF MAINT FOR C-E MATERIAL. DETERMINE OPT USE OF ATSS & AN/USM 410. PERFORM OPER'L EFFEC VS COST ANAL TO DETERMINE REPAIR ECONOMY. DESIGN A MAINTENANCE CONCEPT.

PROJECT TITLE: QWG/AOR/SWP/TJ
 PUIC: SAUSD-D-001
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: TRASANA

NARRATIVE: TO DEV TERRAIN CLASS SYS TO PREDICT BATTLE INTERVISIBILITY & MOBILITY CONDITIONS; TO DEV HIGH-SPEED, LOW-MEM NUT GFN LOS & MOBILITY ALGORITHMS. VALIDATE MODELS BY FIELD TRIALS. PROMOTE DEV OF NEXT DIG TOPOGRAPHIC DATA BASE.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC

PROJECT TITLE: PATRIOT EXPEDITED ATBM COEA
PUIC: ATSC-D-805
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: AIR DEFENSE SCH

NARRATIVE: MINE-COEA REQUIRED TO SUPPORT LETTER OF AGREEMENT (LOA).

PROJECT TITLE: PERSONNEL SERVICE SUPPORT (PSS) FOR AOE
PUIC: ATZID-F-012
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: SSC

NARRATIVE: THE PROJECT WILL DEVELOP A HIGH TECH PERSONNEL SYSTEM (HIPS) TO SUPPORT ARMY 21. DEVELOP A PERSONNEL DATABASE TO SUPPORT HIPS. REALIGN PSS FUNCTIONS AS REQUIRED. THE STUDY WILL DEAL W/IMPROVING PSS ON LONGER RANGE BASIS/FOCUS ON TECHNOLOGY.

PROJECT TITLE: PHYSICAL SECURITY ON THE AIRLAND BATTLEFIELD
PUIC: ATZNN-E-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: MP SCHOOL

NARRATIVE:

PROJECT TITLE: PLATOON COMBAT MISSION TRAINER (PCMT) TCS
PUIC: ATZKT-E-023
DTIC NUMBER: DA302929
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARADOC CENTER

NARRATIVE: STUDY WILL EVALUATE THE POTENTIAL COST AND TRAINING EFFECTIVENESS OF THE PLATOON COMBAT MISSION TRAINER, PROPOSED FOR USE IN INSTITUTIONAL AND UNIT TRAINING PROGRAMS IN THE LATER 1990 TIME FRAME.

PROJECT TITLE: PLRS/JTIDS HYBRID (PJH)-ARMY DATA DISTRIBUTION SYSTEM COEA
PUIC: ATZHC-E-811
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: SIGNAL SCHOOL

NARRATIVE: THIS STUDY WILL DETERMINE THE BEST INVESTMENT OF RESOURCES FOR THREE ARMY TO MEET BATTLEFIELD DATA DISTRIBUTION AND POSITION, LOCATION AND UNIT IDENTIFICATION REQUIREMENTS. RESULTS WILL BE USED TO SUPPORT MILESTONE II ASARC

PROJECT TITLE: POWER SOURCES STUDY
PUIC: ATZAT-B-F21
DTIC NUMBER: DA000333
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ENGINEER SCHOOL

NARRATIVE: STUDY WILL ANALYZE THE ARMY'S ABILITY TO PERFORM THE POWER GENERATION MISSIONS AND TASKS, ISOLATE DEFICIENCIES, AND IDENTIFY PREFERRED SOLUTIONS

 FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
 (ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

SPONSOR: TRADOC

PROJECT TITLE: PREDICTORS OF COMBAT PERFORMANCE

PUIC: ATZIN-E-003
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: SSC
 NARRATIVE: STUDY WILL CONFIRM OR DENY BELIEF THAT COMBAT PERFORMANCE CAN BE PREDICTED USING PERSONAL CHARACTERISTICS THAT ARE ECONOMICALLY MEASURABLE BY CURRENT TECHNOLOGY. IDENTIFIED PREDICTORS WILL BE USED IN THE PERSONNEL SELECTION AND ASSIGNMENT PROCESS.

PROJECT TITLE: PREDICTORS OF OUTSTANDING NCOS

PUIC: ATZIN-E-004
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: TO BE DETERMINED
 NARRATIVE: STUDY TO ANALYZE INDIVIDUAL CHARACTERISTICS WHICH DISTINGUISH OUTSTANDING NCOS FROM OTHERS, USING DRILL SERGEANTS AS A BASE.

PROJECT TITLE: PROCESSING CONTAMINATED REMAINS

PUIC: ATSMC-F-003
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: OH SCHOOL
 NARRATIVE: THE PROJECT WILL DEVELOP DOCTRINE AND PROCEDURES FOR PROCESSING CONTAMINATED REMAINS AND PERSONAL EFFECTS.

PROJECT TITLE: WARDE WARGAME SUPPORT AND ANALYSIS

PUIC: ATORT-D-004
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRASANA
 NARRATIVE: THE PURPOSE OF THIS STUDY IS TO PARTICIPATE IN THE WARDE CLOSED WARGAME SENSOR PLAY AND ANALYSIS RESULTING DATA TO TO SUPPORT US SENSOR SYSTEM WILL ESTONES.

PROJECT TITLE: REDTRAIN TLA FOR INTELLIGENCE MOS

PUIC: ATISC-D-001
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: INTEL SCHOOL
 NARRATIVE: STUDY TO DETERMINE THE EFFECTIVENESS OF THE REDTRAIN (LET) PROGRAM IN THE UPGRADING AND MAINTENANCE OF SELECTED HARDSKILL MILITARY INTELLIGENCE MOS.

PROJECT TITLE: REMOTELY PILOTED VEHICLE COEA UPDATE

PUIC: ATSFC-E-004
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: FA SCHOOL
 NARRATIVE: AN UPDATE OF THE REV COEA IS REQUIRED TO EVALUATE THE EFFECTIVENESS OF SUBSTANTIAL CHANGES IN THE ORGANIZATIONAL & OPERATIONAL CONCEPTS FOR EMPLOYMENT OF THE SYSTEM. RESULTS TO BE USED TO SPT ACARC III DECISION IN MAY 85.

FY H5 ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: RESERVE COMPONENT COURSEWARE TEA
PUIC: ATICE-E-021
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ATSC

NARRATIVE: THE CONFIGURATION OF ENLISTED SKILL LEVEL 1 MGE COURSES INTO EXPORTABLE TRAINING MATERIALS HAS FIELDED A NUMBER OF COURSE PACKAGES. THIS EFFORT WILL EXAMINE THE EFFECTIVENESS OF THE COURSEWARE TO ASSIST IN THE PLANNING OF FUTURE PRODUCT DEVELOPMENT.

PROJECT TITLE: SAGE ANALYSIS OF SELECTED MISSION AREAS
PUIC: ATCDA-E-H4A
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: DART60-84-C-0037
SPONSOR: TRADOC
PERFORMER: SAGE INSTITUTE

NARRATIVE: STUDY WILL PROVIDE A BASIS FOR EVALUATION OF THE SAGE FAILURE AVOIDANCE METHODOLOGY AS A POSSIBLE REPLACEMENT FOR THE PAIRWISE COMPARISON METHODOLOGY USED TO PRIORITIZE MISSION AREA DEFICIENCIES.

PROJECT TITLE: SCENARIO DEVELOPMENT
PUIC: ATORC-E-014
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CAORA

NARRATIVE: SCENARIO DEVELOPMENT BY CAORA AND TRASANA

PROJECT TITLE: SCENARIO DIGITIZING SCORES EUROPE-V
PUIC: ATORT-F-007
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: STUDY WILL DEVELOP A DIGITIZED SET OF DATA CONCERNING POSITION, POSTURES, MOVEMENT NODES, AND OTHER BATTLEFIELD PARAMETERS WHICH WILL BE USED IN A NUMBER OF MODELS, SIMULATIONS, AND STUDIES.

PROJECT TITLE: SENSITIVE COMPARTMENTED PROGRAM
PUIC: ATORT-E-009
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: STUDY DEVELOPMENT OF A FACILITY AND THE ANALYTICAL EXPERTISE TO HANDLE STUDIES INVOLVING SPECIAL COMPARTMENT DATA AND MATERIALS.

PROJECT TITLE: SEPARATE BRIGADES OF THE NEXT DECADE
PUIC: ATCDA-D-005
DTIC NUMBER: DA300932
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CACDA

NARRATIVE: DEVELOPMENT OF OPERATIONAL CONCEPTS, & IDENTIFICATION OF TYPES, OF SEPARATE HDS. MISSION & ORG PLANS DEVELOPED TO TAKE ADVANTAGE OF NEW MATERIEL SYSTEMS. TRAINING & FORCE STRUCTURE ISSUES WILL BE ADDRESSED.

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC

PROJECT TITLE: SGT YORK MOBILITY		
DTIC NUMBER: ATSC-E-003	PLANNED STUDY	NARRATIVE: STUDY THE MOBILITY OF THE EXISTING SGT YORK CHASSIS AGAINST ALL POSSIBLE ALTERNATIVES WITH A RECOMMENDATION OF THE MOST COST-EFFECTIVE ALTERNATIVE.
CONTRACT NUMBER: IN HOUSE STUDY	TRADOC	
SPONSOR: AIR DEFENSE SCH	PERFORMER:	
PROJECT TITLE: SHORT RANGE AIR DEFENSE C2 COEA		
DTIC NUMBER: 0404	PLANNED STUDY	NARRATIVE: THIS STUDY WILL DEVELOP A DIVISION AIR DEFENSE COMMAND AND CONTROL (C2) SYSTEM CONCEPT WHICH OPTIMIZES THE UTILIZATION OF DIVISION AD ASSETS, PROTECTION OF FRIENDLY AIRCRAFT FROM ENGAGEMENT BY FRIENDLY AD, AND THE FLOW OF INFORMATION BETWEEN LOWER AND HIGHER ECHELONS.
CONTRACT NUMBER: IN HOUSE STUDY	TRADOC	
SPONSOR: AIR DEFENSE SCH	PERFORMER:	
PROJECT TITLE: SIGMA COEA		
DTIC NUMBER: ATZLC-E-005	PLANNED STUDY	NARRATIVE: STUDY TO ASSESS THE RELATIVE UTILITY OF ALTERNATIVE C2 SYSTEMS IN TERMS OF PERFORMANCE AND COMBAT EFFECTIVENESS WHEN INCORPORATED INTO A US ARMY CORPS CONDUCTING AIRLAND BATTLE IN THE 1990 TIMEFRAME.
CONTRACT NUMBER: IN HOUSE STUDY	TRADOC	
SPONSOR: CACDA	PERFORMER:	
PROJECT TITLE: SILENT/LIGHTWEIGHT ELECTRIC ENERGY PLANTS (SLLEPP) COEA		
DTIC NUMBER: ATZAT-E-001	NOT REPORTED	NARRATIVE: STUDY WILL IDENTIFY TRADE-OFF CONSIDERATIONS AND MAKE RECOMMENDATIONS ON THE ALTERNATIVE APPROACHES TO DEVELOPING A LOW SIGNATURE, LIGHTWEIGHT, FUEL EFFICIENT GENERATOR.
CONTRACT NUMBER: TRADOC	ENGINEER SCHOOL	
SPONSOR: ENGINEER SCHOOL	PERFORMER:	
PROJECT TITLE: SIMULATION TRAINER ANTI-ARMOR GUNNERY SYSTEM (DRAGON) TDS		
DTIC NUMBER: ATSHI-E-005	PLANNED STUDY	NARRATIVE: STUDY TO DETERMINE THE COST AND TRAINING EFFECTIVENESS OF THE STAGS-TOW TRAINING DEVICE AS A DRAGON GUNNERY/QUALIFICATION TRAINER; TO OBTAIN RELIABILITY/AVAILABILITY/MAINTAINABILITY DATA; TO DETERMINE TASKS WHICH CANNOT BE TRAINED USING STAGS-D; AND TO DETERMINE RESOURCE REQUIREMENTS.
CONTRACT NUMBER: IN HOUSE STUDY	TRADOC	
SPONSOR: INFANTRY SCHOOL	PERFORMER:	
PROJECT TITLE: SIMULATION TRAINER ANTI-ARMOR GUNNERY SYSTEM-TOW (STAGS-TOW) TDS		
DTIC NUMBER: ATSHI-E-004	NOT REPORTED	NARRATIVE: STUDY TO DETERMINE THE COST AND TRAINING EFFECTIVENESS OF THE STAGS-TOW AS A TOW-2 GUNNERY TRAINER AND QUALIFICATION DEVICE AND TO IDENTIFY ANY TOW-2 TASKS THAT CANNOT BE TRAINED ADEQUATELY DUE TO STAGS-TOW HARDWARE DESIGN, TRAINING PROGRAM, OR SOLDIER/HARDWARE INTERFACE.
CONTRACT NUMBER: IN HOUSE STUDY	TRADOC	
SPONSOR: INFANTRY SCHOOL	PERFORMER:	

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: SIMULATION/WARGAMING METHODOLOGY FOR INTERDICTION
 DTIC NUMBER: ATORT-E-091
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: TRASANA
 NARRATIVE: TO DEVELOP A MODELING METHODOLOGY FOR ANALYSIS OF LARGE SCALE WARFARE. APPLICATION WILL BE TO INTERDICTION CONCEPTS WITHIN AIRLAND BATTLE DOCTRINE. FIVE SPECIFIC AREAS OF METHODOLOGY RESEARCH ARE IDENTIFIED FOR INVESTIGATION.

PROJECT TITLE: SOLDIER DIMENSION ANALYSIS IN MAA SOLUTIONS
 DTIC NUMBER: AT2IN-R-011
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: SSC
 NARRATIVE: THE STUDY WILL PROVIDE A METHODOLOGY FOR ANALYSIS OF SOLDIER PERFORMANCE DEFICIENCIES IN MMS AND IDENTIFY CORRECTIVE ACTIONS.

PROJECT TITLE: SOLDIER DIMENSION IN COMBAT MODELS
 DTIC NUMBER: AT2ID-F-001
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: TO BE DETERMINED
 NARRATIVE: THE PROJECT WILL DEVELOP WARGAMING MODEL THAT RELATES CRITICAL SOLDIER VARIABLES (VARIATION, DEGRADATION, COUNTER DEGRADATION) & UNIT COMBAT EFFECTIVENESS FOR USE WITH CASTFOREP.

PROJECT TITLE: SOLDIER TECHNOLOGIES
 DTIC NUMBER: AT2ID-D-003
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: SSC
 NARRATIVE: THE PURPOSE OF THIS STUDY IS TO SCAN THE BEHAVIORAL SCIENCES FOR TECHNOLOGIES WITH THE POTENTIAL TO IMPROVE SOLDIER COMBAT PERFORMANCE.

PROJECT TITLE: SOLDIER WILL AND MOTIVATION
 DTIC NUMBER: AT2ID-D-010
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: SSC
 NARRATIVE: THIS PROJECT WILL EXAMINE TECHNIQUES TO MAXIMIZE SOLDIER WILL AND COMMITMENT TO FIGHT EFFECTIVELY.

PROJECT TITLE: SPECIAL OPERATIONS FORCES MISSION AREA ANALYSIS UPDATE
 DTIC NUMBER: AT2UC-F-003
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: JFK CENTER
 NARRATIVE:

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----- SPONSOR: TRADOC -----

PROJECT TITLE: SPECIAL STUDY FOR OMG/EW

DTIC NUMBER: ATORT-E-025
CONTRACT NUMBER: NOT REPORTED
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: THE STUDY WILL ASSESS THE MUTUAL INTERFERENCE GENERATED BY BRITISH CORPS IN A TACTICAL SETTING

PROJECT TITLE: STRATEGIC AND OPERATIONAL UTILITY OF LIGHT DIVISIONS

DTIC NUMBER: ATDOC-E-001
CONTRACT NUMBER: NOT REPORTED
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: LIGHT DIVISION FORCES IN FOUR SCENARIOS: NATO EUROPE, SWA CONTINGENCY, INTERVENTION FORCES, AND LOW INTENSITY FORCES WILL BE EXAMINED

PROJECT TITLE: STRATEGIC RECONNAISSANCE STUDY

DTIC NUMBER: ATSDC-D-001
CONTRACT NUMBER: NOT REPORTED
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: STUDY WILL EXAMINE SPECIAL OPERATIONS FORCES INTELLIGENCE COLLECTION DOCTRINE; AND IDENTIFY, DETERMINE, AND DEFINE THE RULES/MISSIONS OF SOF IN THE INTELLIGENCE EFFORT INVARIOUS TYPES OF CONFLICTS OF THE FUTURE.

PROJECT TITLE: SYSTEMIC MOUT MODEL DEVELOPMENT

DTIC NUMBER: ATORT-E-009
CONTRACT NUMBER: PLANNED STUDY
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: STUDY TO DEVELOP A FAST RUNNING, FULLY AUTOMATED BATTALION LEVEL FORCE-ON-FORCE MODEL SPECIALIZED FOR STUDYING MILITARY OPERATIONS IN URBAN TERRAIN (MOUT).

PROJECT TITLE: TACFIRE PFTEA

DTIC NUMBER: ATSDO-E-009
CONTRACT NUMBER: NOT REPORTED
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: THE PROJECT WILL DETERMINE THE EFFECTIVENESS OF INSTITUTIONAL TRAINING & THE UNIT SUSTAINMENT PROGRAM, AND WILL IDENTIFY TACFIRE TNG ISSUES RELEVANT TO THE ADVANCED FIELD ARTILLERY TACTICAL DATA SYSTEM (AFATDS).

PROJECT TITLE: TANK DRIVER TRAINING DEVELOPMENT STUDY

DTIC NUMBER: ATSDO-E-001
CONTRACT NUMBER: NOT REPORTED
SPONSOR: IN HOUSE STUDY
PERFORMER: TRADOC
NARRATIVE: THE TANK DRIVER TRAINING PROGRAM IS BEING DEVELOPED BECAUSE CURRENT DRIVER TRAINING PROGRAMS DO NOT ALLOW FOR THE SUFFICIENT TRAINING OF TACTICAL DRIVING AND EMERGENCY PROCEDURES.

FY 84 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS BY SPONSOR)

----- SPONSOR: TRACC -----

PROJECT TITLE: TEA COMPUTER TRAINING WITH PROLIFERATION IN ARMY BATTLEFIELD SYSTEMS
 PUIC: ATCLT-F-001
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: LOG CENTER
 NARRATIVE: STUDY TO PROVIDE A MORE ACCURATE QUALITATIVE AND QUANTITATIVE TRAINING AND PERSONNEL REQUIREMENTS, AND DESIGN OF MORE COST EFFECTIVE TRAINING SUB-SYSTEMS FOR SOLDIER SUPPORT OF COMPUTER IN CURRENT BATTLEFIELD SYSTEMS AND THE TRANSITION TO MCF/FUTURE SYSTEMS.

PROJECT TITLE: TEA FOR THE SGT YORK SUPPORT MAINTENANCE COURSE
 PUIC: ATSKT-E-001
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: TO BE DETERMINED
 NARRATIVE: STUDY TO EVALUATE TRAINING EFFECTIVENESS OF CONTRACTOR DEVELOPED COURSE MATERIALS AND TRAINING DEVICES; TIME ALLOCATIONS; TRAINING STRATEGIES; USE OF TRAINING HARDWARE; AND THE STUDENTS' ABILITY TO PERFORM CRITICAL TASKS IN MAINTENANCE OF THE SGT YORK.

PROJECT TITLE: TERRAIN ANALYSIS MODEL SUPPORT
 PUIC: ATORT-G-008
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRASANA
 NARRATIVE: THE CONTRACTOR WILL DEVELOP AND IMPROVE COMPUTER PROGRAMS (HATCH & INTERACTIVE SYSTEMS) FOR USE IN COMBAT MODELS FOR TERRAIN ANALYSIS, E.G., RADAR MASKING, ROUTE SELECTION, AND WEAPON DEPLOYMENT.

PROJECT TITLE: TERRAIN DATA BASE MANAGEMENT
 PUIC: ATOMC-E-G15
 DTIC NUMBER: NOT REPORTED
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: CAORA
 NARRATIVE: THIS EFFORT IS USED TO ACCOUNT FOR STAFF EFFORT EXPANDED IN SUPPORT OF TERRAIN DATA BASE MANAGEMENT BY CAORA

PROJECT TITLE: THEATER AUTOMATED DISTRIBUTION STUDY
 PUIC: ATSPC-E-001
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRANS SCHOOL
 NARRATIVE: STUDY TO CONSIDER THE POTENTIAL OF ROBOTICS AND AUTOMATION TO ENHANCE THEATER DISTRIBUTION BY EXPLORING THE "LAND TRAIN CONCEPT" AND THE APPLICATION OF ROBOTICS FOR TRANSLADING MATERIEL WITHIN A SYSTEM OF MULTIPURPOSE AND RAPIDLY TRANSPORTABLE CONTAINERS.

PROJECT TITLE: THEATER ELECTRONIC MAINTENANCE SUPPORT STUDY
 PUIC: ATZHC-E-003
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: TRADOC
 PERFORMER: TO BE DETERMINED
 NARRATIVE: STUDY WILL IDENTIFY ELECTRONIC ITEMS FOUND ON THE INTEGRATED BATTLEFIELD; AND DEVELOP EQUIPMENT DENSITIES AND SUPPORTING TOWNS, BOS, AND MAINTENANCE TOOLS, VANS, AND SHELTERS. MACRIT DATA WILL BE DEVELOPED AND AUTOMATED FOR EACH ITEM AT EVERY SUPPORT LEVEL.

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC

PROJECT TITLE: THERMAL PINPOINT STUDY
 PUIC: ATORT-D-003
 DTIC NUMBER: NOT REPORTED NARRATIVE: CONDUCT A THERMAL PINPOINT EXPERIMENT AT CDC TO G-1AIN INFORMATION FOR
 CONTRACT NUMBER: IN HOUSE STUDY TRAINING DEPLOYED UNITS; TO UPGRADE MODELS/SIMULATIONS; TO ESTIMATE TARGET
 SPONSOR: TRADOC DETECTION/ACQUISITION/ENGAGEMENT PROBABILITIES; TO ESTIMATE ACCURACY OF
 PERFORMER: TRASANA WEAPONS; AND TO ESTIMATE ACQUISITION IMPACT WHEN THERMAL IMAGING IS USED.

PROJECT TITLE: TRACING NUCLEAR DETECTION DEVICE
 PUIC: 2860
 DTIC NUMBER: DR0G0185 NARRATIVE: THIS STUDY WILL ADDRESS THE PROBLEM OF HOW TO DETECT AND TRACK THE LC-
 CONTRACT NUMBER: MIPR CATION OF TACTICAL NUCLEAR WEAPON DELIVERY SYSTEMS AND THEIR ASSOCIATED
 SPONSOR: TRADOC WARHEADS DURING ALL PHASES OF BATTLE.
 PERFORMER: LOS ALAMOS LAB

PROJECT TITLE: TRAINING DEVELOPMENT EW/SIGINT STUDIES
 PUIC: ATSI-E-262
 DTIC NUMBER: PLANNED STUDY NARRATIVE: A TRAINING DEVELOPMENT STUDY (TDS) IS A COST AND TRAINING EFFECTIVENESS
 CONTRACT NUMBER: NOT REPORTED ANALYSIS CONDUCTED TO SUPPORT THE DEVELOPMENT OF TRAINING DEVICES AND TO
 SPONSOR: TRADOC FIND A "FIX" FOR A TRAINING SUBSYSTEM WHICH IS DEFICIENT ON TOPG COSTLY
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: TRANSANA ACQUISITION/ARTILLERY FORCE SYST MODEL (TAFSM) MAINTENANCE
 PUIC: ATORT-E-010
 DTIC NUMBER: PLANNED STUDY NARRATIVE: STUDY TO MODIFY TAFSM TO REDUCE RUN TIME AND IMPROVE PHE AND FCST
 CONTRACT NUMBER: IN HOUSE STUDY PROCESSORS; CONSIDER MERGING WITH "FAST", AND SCENARIO DEVELOPMENT BY
 SPONSOR: TRADOC MERGING TAFSM WITH A DIVISION OR CORPS LEVEL MODEL.
 PERFORMER: TRASANA

PROJECT TITLE: UNIT SELF SUFFICIENCY/SUPPORTABILITY SYSTEM(US3)
 PUIC: ATCLO-E-005
 DTIC NUMBER: PLANNED STUDY NARRATIVE: TO COMPLETE ENHANCEMENTS TO US3 AND EXPORT TO TRADOC COMMUNITY.
 CONTRACT NUMBER: IN HOUSE STUDY US3 IS USED IN THE FORCE DEVELOPMENT PROCESS TO EVALUATE UNIT SELF
 SPONSOR: TRADOC SUFFICIENCY AND TO DETERMINE SUPPORTABILITY REQUIREMENTS PLACED ON SUPPORT
 PERFORMER: LOG CENTER FORCES.

PROJECT TITLE: US/GE BATTLEFIELD 1990'S STUDY
 PUIC: ATCDA-E-002
 DTIC NUMBER: PLANNED STUDY NARRATIVE:
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: TRADOC
 PERFORMER: TRADOC

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----- SPONSOR: TRADOC

PROJECT TITLE: USA AD SCHOOL OSC/MOS TRAINING EFFECTIVENESS ANALYSIS
PUIC: ATSAE-E-001

OTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: AIR DEFENSE SCH

NARRATIVE: STUDY TO ASSESS JTP, ITP, POT, EOCCT, SGT, TRAINING LITERATURE, AND TRAINING SUPPORT FOR HAWK OFFICER SPECIALTY CODES AND ENLISTED MOS. IDENTIFY PREDICTORS OF SUCCESS OR FAILURE; AND TRAINING DEFICIENCIES AND RECOMMENDATIONS TO ELIMINATE IDENTIFIED DEFICIENCIES.

PROJECT TITLE: V CORPS GDP ASSESSMENT
PUIC: ATORT-F-024

OTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: ASSESS CURRENT V CORPS GDP WITH EMPHASIS ON THE COUNTER PREPARATION COVERING FORCE AND MAIN BATTLE. PROVIDE INSIGHTS ON ABILITY TO EXECUTE PLANS IN TERMS OF MANEUVER, ARTILLERY, BARRIERS AND OTHER BATTLEFIELD AREAS IDENTIFIED IN THE STUDY.

PROJECT TITLE: VALIDATION OF THE OPER. CPT FOR THE LIGHT INF DIV.
PUIC: ATZLT-E-007

OTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CACDA

NARRATIVE: THE STUDY WILL ADDRESS SPECIFIC ISSUES IN THE LIGHT INF DIV INDEPENDENT EVALUATION PLAN. STUDIES, ANALYSES, MODEL/SIMULATIONS, LITERATURE REVIEWS, ARTEPS, AND FIAS WILL BE THE SOURCE OF INFORMATION FOR THIS VALIDATION.

PROJECT TITLE: VECTOR/COMMANDER (VIC) MAINTENANCE
PUIC: ATORT-D-005

OTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: TRASANA

NARRATIVE: PRIOR MODIFICATIONS TO THE VECTOR/COMMANDER MODEL WILL BE THE INCORPORATION OF THE CAPABILITY TO REPRESENT COMBAT EFFECTS OF NUCLEAR AND CHEMICAL ACTIVITIES. ALSO DEVELOP PRE- AND POSTPROCESSORS.

PROJECT TITLE: VIDEO/DISC GUNNERY SIMULATOR TDS
PUIC: ATSPD-E-009

OTIC NUMBER: DA303141
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: ARMOR CENTER

NARRATIVE: TO EVALUATE THE POTENTIAL COST AND TRAINING EFFECTIVENESS OF THE VIDEO DISC GUNNERY SIMULATOR, PROPOSED FOR USE IN INSTITUTIONAL AND UNIT TRAINING PROGRAMS IN THE LATE 1980S TIME FRAME.

PROJECT TITLE: VULCAN TSEA
PUIC: ATSAE-F-001

OTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: AIR DEFENSE SCH

NARRATIVE: THIS STUDY IS A FOLLOW-UP FOR VULCAN TSEA, OCT 80, TO DETERMINE IF THE PERFORMANCE GAPS IN THE TRAINING SUBSYSTEM STILL EXISTS, SPECIFICALLY IN RADAR UTILIZATION TNG & THE VULCAN TRAINING SYSTEM (VTS).

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: TRADOC -----

PROJECT TITLE: MARTIME REPLACEMENT FACTORS FOR CHEMICAL MUNITIONS

PUIC: ATCLO-E-002
DTIC NUMBER: PLANNED STUDY NARRATIVE:
CONTRACT NUMBER: NOT REPORTED
SPONSOR: TRADOC
PERFORMER: TO BE DETERMINED

PROJECT TITLE: WHEELED VERSUS TRACKED VEHICLES STUDY (WTVS)

PUIC: ATZLC-F-021
DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL DETAIL THE CAPABILITIES AND LIMITATIONS OF WHEELED AND TRACKED VEHICLES WHICH THE ARMY CAN USE AS EVALUATION CRITERIA FOR DETERMINING WHICH CATEGORY OF VEHICLE IS PREFERABLE FOR EACH MISSION AREA AND FUNCTIONAL APPLICATION.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CACDA

PROJECT TITLE: XM21 TRAINING EFFECTIVENESS ANALYSIS (TEA)

PUIC: ATZNC-E-003
DTIC NUMBER: PLANNED STUDY NARRATIVE: THE STUDY WILL DETERMINE IF THERE IS A PERFORMANCE GAP BETWEEN PLAYER PERFORMANCE DURING OTI AND AT THE COMPLETION OF PLAYER TRAINING WHEN TRAINED TO STANDARD ON USACHLS PRODUCED TEST TNG SPT PKG AND WILL IDENTIFY THE CAUSE OF ANY PERFORMANCE DECREMENTALS.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: TRADOC
PERFORMER: CHEMICAL SCHOOL

FY 65 ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC -----

PROJECT TITLE: ALOC FOR REPAIR PARTS AND MEDICAL SUPPLIES
 PUIC: DRCSM-F-001
 DTIC NUMBER: NOT REPORTED NARRATIVE: ANALYSIS WILL IDENTIFY POTENTIAL ITEMS FOR SURFACE SHIPMENT AND EVALUATE THE IMPACT THAT THE DIVERSION OF THESE ITEMS WILL HAVE ON UNIT READINESS AND SYSTEM COST. THE STUDY WILL ALSO CONSIDER THE CHARGES WHICH WILL BE REQUIRED IN ALL OF THE RESPECTIVE AUTOMATED SUPPLY SYSTEMS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: ANALYSIS OF FMS CUSTOMER SATISFACTION
 PUIC: DRCSM-F-001
 DTIC NUMBER: NOT REPORTED NARRATIVE: IMPROVE FMS CASE MANAGEMENT AND ELIMINATE COMMON CAUSES OF CUSTOMER DISSATISFACTION.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: ANALYSIS OF PWD FOR PROCUREMENT ADMIN LEAD TIME
 PUIC: DRCPD-F-001
 DTIC NUMBER: DR301832 NARRATIVE: MEASURE THE FREQUENCY OF ABERATIONS IN PROCUREMENT WORK DIRECTIVES AND THEIR AFFECT ON PROCUREMENT ADMINISTRATIVE LEAD TIMES
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: APPLICATION OF NORWEGIAN ALUMINUM ALLOY 7278 IN THE AM-64
 PUIC: DRDAV-D-001
 DTIC NUMBER: DR301810 NARRATIVE: EVALUATE NORWEGIAN ALUMINUM ALLOY 7278 FOR POSSIBLE APPLICATION IN ARMY AIRCRAFT INCLUDING THE AM-64.
 CONTRACT NUMBER: DAAM39-79-G-0004
 SPONSOR: AMC
 PERFORMER: HUGHES HELICOPT

PROJECT TITLE: ARTIFICIAL INTELLIGENCE ASSISTANT
 PUIC: DRXSY-E-001
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DEVELOP A COMPUTER SYSTEM TO SYNTHESIZE SENSOR DATA AND HYPOTHEZIZE INTELLIGENCE REPORTS. THE INTELLIGENCE REPORTS WILL BE GENERATED BASED ON THE SENSOR DATA AND A RULE SET DETERMINED BY INFORMATION FROM INTELLIGENCE ANALYSTS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: AUTOMATED BATTLEFIELD PERFORMANCE MODEL
 PUIC: DR186
 DTIC NUMBER: DAAM5071 NARRATIVE: TO DEVELOP THE MEANS FOR EVALUATING THE CAPABILITY OF THE MCS SYSTEMS TO HANDLE IMPOSED WORKLOADS. THE STUDY WILL BE USED TO DETERMINE WHERE DELAYS MAY BE EXPERIENCED IN PLANNED SYSTEMS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC

PROJECT TITLE: BALANCING ARMY DATA ACQUISITION POLICIES AND PRACTICES
PUIC: DRCPP-0-002
DTIC NUMBER: DA301431
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: COMPARE ARMY DATA ACQUISITION POLICIES AND PRACTICES TO IDENTIFY IMBALANCES BETWEEN NECESSARY AND RECEIVED DATA.

PROJECT TITLE: CEMENT ELEPHANT
PUIC: 2665
DTIC NUMBER: DA068336
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: PERFORM AN INDEPENDENT PROGRAM ANALYSIS OF THE ENTIRE CEMENT ELEPHANT PROGRAM.

PROJECT TITLE: CHEMICAL SUPPORT STUDY
PUIC: DRCD-E-001
DTIC NUMBER: DA304250
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: REVIEW OF THE READINESS OF CHEMICAL MATERIAL AND THE ABILITY OF CS AND CSS UNITS TO PERFORM THEIR MISSION IN HIGH PRIORITY CONFLICT FORCES (KOF, HECFGR, AIRBORNE, ROUNDOUT RESERVE)

PROJECT TITLE: CLASS IX STOCK LOCATION OPTIMIZED TRANSPORTATION COSTS
PUIC: DRCSM-F-002
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: DEVELOP A MATHEMATICAL MODEL TO LOCATE CLASS IX STOCKS TO MINIMIZE TRANSPORTATION COSTS.

PROJECT TITLE: COMBAT PRESCRIBED LOAD LIST/AVAILABLE SUPPLY LEVEL METHODOLOGY
PUIC: 2005
DTIC NUMBER: DA062717
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: DEVELOPMENT AND TEST OF MODELS TO DETERMINE HOW MANY OF WHICH ITEMS SHOULD BE CARRIED TO SUPPORT ORGANIZATIONAL AND DIRECT SUPPORT LEVEL ACTIVITIES UNDER COMBAT CONDITIONS.

PROJECT TITLE: COMPLAINT BEHAVIOR OF THE CONTRACTING OFFICER
PUIC: DRCPP-F-002
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: ANALYZE GOVERNMENT INDUSTRIAL BUYER RELATIONS WITH SUPPLIERS

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC

PROJECT TITLE: CONCEPT FOR DEFEAT OF SADARM MINES

PUIC: DRDME-D-002
DTIC NUMBER: DA301098 NARRATIVE: STUDY WILL DETERMINE THE FEASIBLE EQUIPMENT COUNTERMEASURES TO WIDE AREA
CONTRACT NUMBER: DAAK70-81-C-0030 TOP ATTACK MINES.
SPONSOR: AMC
PERFORMER: MCLEAN RESEARCH

PROJECT TITLE: CONTINGENT SCHEDULING OF ACQUISITION EVENTS

PUIC: DRDPP-F-004
DTIC NUMBER: DRDPP-F-004 NARRATIVE: IDENTIFY ACQUISITION PROBLEMS ASSOCIATED WITH THE MATERIAL LIFE CYCLE
CONTRACT NUMBER: IN HOUSE STUDY AND CORRESPONDING OPPORTUNITIES FOR TIMELY SOLUTION THROUGH CONTINGENCY
SPONSOR: AMC PLANS
PERFORMER: AMSAA

PROJECT TITLE: CONTRACTING FOR COMMERCIAL ACTIVITIES

PUIC: DRDPP-E-001
DTIC NUMBER: DRDPP-E-001 NARRATIVE: DEVELOP PROPER DECISION CRITERIA FOR COMMERCIAL ACTIVITIES
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA

PROJECT TITLE: DARCOM UNIQUE CAPABILITIES EVALUATION

PUIC: 2913
DTIC NUMBER: DA300833 NARRATIVE: DEVELOPMENT OF PROCEDURE FOR CREATION OF CENTRAL DATA BASE CONTAINING:
CONTRACT NUMBER: IN HOUSE STUDY SPECIAL SKILLS WITH ORGANIZATIONAL LOCATIONS, UNUSUAL EQUIPMENT IN DARCOM,
SPONSOR: AMC AND REAL PROPERTY WITH A POTENTIAL FOR USE OTHER THAN IN SUPPORT OF DARCOM
PERFORMER: AMSAA MISSION.

PROJECT TITLE: DECISION MODEL FOR SECURITY ASSISTANCE MANAGERS

PUIC: DRDPS-F-002
DTIC NUMBER: DRDPS-F-002 NARRATIVE: DEVELOP DECISION MODELS TO BE USED BY SECURITY ASSISTANCE MANAGERS.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA

PROJECT TITLE: DETERMINATION OF MATERIEL CANCELLATION REQUESTS

PUIC: DRCSM-D-002
DTIC NUMBER: DA301315 NARRATIVE: DETERMINE THE UNDERLYING REASONS FOR MATERIEL CANCELLATION
CONTRACT NUMBER: IN HOUSE STUDY REQUESTS BEING GENERATED AT THE REQUISITIONER LEVEL AND DEVELOP
SPONSOR: AMC PROPOSALS THAT WOULD DECREASE THE NEED FOR MATERIEL CANCELLATIONS.
PERFORMER: AMSAA

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC -----

PROJECT TITLE: DETERMINING ECONOMIC PRODUCTION RATES
 PUIC: DRCPP-F-005
 DTIC NUMBER: NOT REPORTED NARRATIVE: DEVELOP CLEAR DEFINITIONS AND PROCEDURES FOR DETERMINING PER-UNIT-
 CONTRACT NUMBER: IN HOUSE STUDY COST MINIMUM SUSTAINING MINIMUM ECONOMIC AND MAXIMUM ECONOMIC PRODUCTION
 SPONSOR: AMC RATES.
 PERFORMER: AMSAA

PROJECT TITLE: DEVELOP OF LOG MODELS TO ANALYZE AIRDROP REQUIRE OF UNITS ARMY 21
 PUIC: STRNC-E-003
 DTIC NUMBER: DA304257 NARRATIVE: PHASE 11 OF AUTICATED BATTLE PERFORMANCE MODEL. THIS STUDY WILL PROVIDE
 CONTRACT NUMBER: DAAG60-84-C-012 THE ARMY WITH THE REQUIRED INCREASED AIRDROP SUPPORT CAPABILITY FOR THE
 SPONSOR: AMC ALP 2000 OPERATIONS.
 PERFORMER: ARTHUR YOUNG

PROJECT TITLE: DOLLARS VS READINESS
 PUIC: 2902
 DTIC NUMBER: DAOP0185 NARRATIVE: DEVELOPMENT OF MACRO-LEVEL METHODS FOR DETERMINING THE RELATIONSHIP
 CONTRACT NUMBER: IN HOUSE STUDY BETWEEN MATERIEL READINESS/SUSTAINABILITY AND FUNDS INVESTED IN
 SPONSOR: AMC VARIOUS RESOURCES (E.G., FLOAT FND ITEMS, REPAIR PARTS, TEST EQUIP-
 PERFORMER: AMSAA MENT, AND MAINTENANCE PERSONNEL).

PROJECT TITLE: E-DATE MOOFL PHASE IV
 PUIC: DALOP-F-022
 DTIC NUMBER: PLANNED STUDY NARRATIVE: ANALYZE CURRENT TOTAL ARMY EQUIPMENT DISTRIBUTION PLAN(TAEDP) AND
 CONTRACT NUMBER: IN HOUSE STUDY RELATED DATA BASES TO DETERMINE IF E-DATE METHODOLOGY CAN BE APPLIED
 SPONSOR: AMC TO AN EXISTING DATA BASE. IF THIS IS POSSIBLE, IDENTIFY THE BEST DATA
 PERFORMER: CAA BASE FOR THIS PURPOSE.

PROJECT TITLE: ESTIMATING OPTION PRICES
 PUIC: DRCPP-E-004
 DTIC NUMBER: NOT REPORTED NARRATIVE: ESTIMATING OPTION PRICES USING PRICE IMPROVEMENT CURVES.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: EVALUATION OF PERFORMANCE AND BASELINE ESTIMATES OF SMART MUNITIONS
 PUIC: DRSMC-E-006
 DTIC NUMBER: DA304770 NARRATIVE: CONDUCT PERFORMANCE ANALYSIS OF THE ANTI-MATERIEL AND ANTI-ARMOR EFFECTS
 CONTRACT NUMBER: DAAG29-81-D-1000 OF PROPOSED SMART AND NON-SMART MUNITIONS.
 SPONSOR: AMC
 PERFORMER: XMC0

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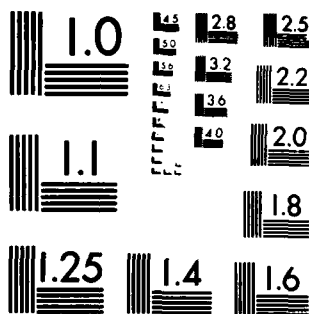
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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC

PROJECT TITLE: EVALUATION OF PROVISIONING PROCEDURES

PROJECT TITLE: 0740
DTIC NUMBER: DA0A5045
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: DEVELOPMENT AND APPLICATION OF METHODS FOR QUANTITATIVE AND QUALITATIVE EVALUATION OF INITIAL PROVISIONING PROCEDURES FOR FIELDED ARMY SYSTEMS. EXAMINING SELECTED SYSTEMS (E.G., XM1) FOR SAMPLE DATA AND FILLD EXPERIENCED PARAMETERS.

PROJECT TITLE: FIRE AND FORGET MUNITION STUDY

PROJECT TITLE: 085MC-F-020
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: AMC
SPONSOR: TO BE DETERMINED
PERFORMER: TO BE DETERMINED
NARRATIVE: COMPUTER SIMULATION AND MODELING OF IR AND MILLIMETER WAVE SEEKERS WILL BE USED TO DETERMINE OPERATIONAL EFFECTIVENESS OF PRESENT AND FUTURE SEEKER DESIGNS FOR SELF-CONTAINED MUNITIONS. EACH ISSM SYSTEM WILL BE ANALYZED AGAINST VARIOUS TARGETS.

PROJECT TITLE: FMS MANPOWER POLICY

PROJECT TITLE: 08SAC-E-001
DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: EVALUATE THE PERSONNEL IMPACT OF FMS UPON ROP AND IDENTIFY GUIDANCE THAT REDUCES ANY NEGATIVE IMPACT.

PROJECT TITLE: GFE-CFE TRADE-OFF MODEL

PROJECT TITLE: 08CFF-P-006
DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: DETERMINE CRITERIA/PROCEDURES FOR COST EFFECTIVENESS ANALYSIS OF GOVERNMENT VERSUS PRIME CONTRACTOR PROCUREMENT OF COMPONENTS/SPARES.

PROJECT TITLE: GUIDANCE FOR DEVELOPING THE ACQUISITION PLAN

PROJECT TITLE: 08CPP-D-003
DTIC NUMBER: DA301428
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: DEVELOP BASIC GUIDANCE ON HOW TO PREPARE THE DAR/ACAP I-2100 ACQUISITION PLAN WITH A PROPOSED IMPLEMENTATION PLAN.

PROJECT TITLE: IDENTIFICATION/DOCUMENTATION OF READINESS PST FUNCTIONS

PROJECT TITLE: 2931
DTIC NUMBER: DA0H0272
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: AMC
PERFORMER: AMSAA
NARRATIVE: STANDARDIZATION OF RATIONALIZATION, STANDARDIZATION AND INTEROPERABILITY FUNCTIONS AT ALL LEVELS TO PROVIDE VISIBILITY AND IMPROVED MANAGEMENT AND CONTROL.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC -----

PROJECT TITLE: IMPACT OF SECURITY ASSISTANCE ON ARMY LONG-RANGE RESOURCE PLANNING
 DTIC NUMBER: DRCS-F-003
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: AMC
 NARRATIVE: DETERMINE THE IMPACT OF FMS ON ARMY LONG-RANGE RES/UNCF PLANNING.

PROJECT TITLE: IMPROVED DEPLETED URANIUM REDUCTION PROCESSING
 DTIC NUMBER: DRSMC-D-014
 CONTRACT NUMBER: DA303760
 SPONSOR: NARRATIVE: ASSESS THE TECHNOLOGY FOR REDUCTION OF URANIUM HEXAFLUORIDE TO DEPLETED URANIUM; DETERMINE THE COST EFFECTIVENESS OF THE FLASHE APPRACHES; AND PROPOSE EXPERIMENTATION REQUIRED TO ESTABLISH PRODUCTION VIABILITY.
 PERFORMER: NOT REPORTED

PROJECT TITLE: IMPROVING PROPOSAL ESTIMATES
 DTIC NUMBER: DRCP-E-005
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: AMC
 NARRATIVE: IMPROVE INDEPENDENT R&D AND BIC PROPOSAL ESTIMATES FOR ENHANCED CREDITILITY WITH DARCOM CLIENTS.

PROJECT TITLE: ITEM DATA INTERCHANGE SYSTEM
 DTIC NUMBER: DRCSM-E-001
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: AMC
 NARRATIVE: DETERMINE PERFORMANCE PARAMETERS FOR THE ITEM DATA INTERCHANGE SYSTEM. DEVELOP A MODEL TO ACCURATELY REFLECT MATERIEL REQUIREMENTS, AND DESIGN A SET OF MANAGEMENT CONTROLS TO MEASURE PM AND ITEM MANAGER PERFORMANCE.

PROJECT TITLE: MANAGEMENT TOOLS FOR SECURITY ASSISTANCE REGIONAL MANAGERS
 DTIC NUMBER: 2608
 CONTRACT NUMBER: DA063991
 SPONSOR: IN HOUSE STUDY
 PERFORMER: AMC
 NARRATIVE: DEVELOPMENT OF PROCEDURES TO PROVIDE TIMELY AND ACCURATE TOTAL COUNTRY PICTURES FOR COUNTRY DESK MANAGERS, WITH FOCUS ON CASE REVISIONS, STATUS (FINANCIAL AND MATERIEL), AND CASE CLOSINGS.

PROJECT TITLE: MANUFACTURING PRODUCTIVITY STUDY
 DTIC NUMBER: DRSM-D-002
 CONTRACT NUMBER: DA300323
 SPONSOR: IN HOUSE STUDY
 PERFORMER: AMC
 NARRATIVE: STUDY WILL DEVELOP ANALYTICAL PROCEDURES TO CALCULATE THE CAPACITY OF AMMUNITION PRODUCTION LINES DURING MOBILIZATION.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC -----

PROJECT TITLE: MATERIELS HANDLING AND PROCESSING
 PUIC: 1347
 DTIC NUMBER: DA0Y4992
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: DESCOM

NARRATIVE: THIS STUDY WILL ANALYZE THE TOHYHANNA MAINTENANCE DIRECTORATE MATERIEL HANDLING AND PROCESSING SYSTEMS, TO RECOMMEND A MODERN, EFFICIENT, AND COST EFFECTIVE SYSTEM FOR HANDLING, PROCESSING, STORING, AND CONTROLLING MATERIEL IN SUPPORT OF DEPOT MAINTENANCE.

PROJECT TITLE: MET-HOODOLOGY TO UPDATE MAINT EXPENDITURE
 PUIC: 2610
 DTIC NUMBER: DA0G3968
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

NARRATIVE: DEVELOP A PROCEDURE FOR ANNUAL UPDATE FOR PROCUREMENT FUNDED SECONDARY ITEMS AS A BASIS FOR ESTABLISHING MAINTENANCE EXPENDITURE LIMITS.

PROJECT TITLE: MULTI-YEAR PROCUREMENT SAVINGS
 PUIC: DRCP-E-006
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

NARRATIVE: INVESTIGATE POTENTIAL SAVINGS THROUGH THE USE OF MULTI-YEAR CONTRACTS.

PROJECT TITLE: NON-DEMAND BASED REPAIR PARTS SUPPLY SUPPORT FOR SANG MOD PGM
 PUIC: DRCD-F-004
 DTIC NUMBER: PLANNED STUDY
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

NARRATIVE: ESTABLISH A NON-DEMAND BASED CLASS IV SUPPLY SYSTEM FOR THE SAUDI NATIONAL GUARD MODERNIZATION PROGRAM.

PROJECT TITLE: OPERATIONAL READINESS ORIENTED LOGISTICS SUPPORT MODEL
 PUIC: 0746
 DTIC NUMBER: DA0S4977
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

NARRATIVE: IDENTIFICATION, TEST, REFINEMENT AND PROMOTION OF MODELS WHICH DETERMINE STOCKAGE QUANTITIES BASED ON COST AND OPERATIONAL AVAILABILITY CONSIDERATIONS.

PROJECT TITLE: PERFORMANCE ANALYSIS OF CANDIDATE ANTITANK WEAPON SYSTEM FOR LAV-25
 PUIC: DRCD-E-001
 DTIC NUMBER: DA3G1662
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

NARRATIVE: ANALYZE THE PERFORMANCE OF NEAR AND FAR TERM POTENTIAL MISSILE AND GUN SYSTEMS CAPABLE OF PROVIDING THE LAV-25 AN ANTITANK CAPABILITY.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC -----

PROJECT TITLE: PROCUREMENT REGULATIONS
 PUIC: DRCP-P-007
 DTIC NUMBER: PLANNED STUDY NARRATIVE: RESOLVE CONFLICTS BETWEEN INTERNATIONAL AND US PROCUREMENT REGULATIONS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: PROCUREMENT WORK DIRECTIVE SIMULATION MODEL
 PUIC: DRCP-P-007
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DEVELOP A SIMULATION MODEL OF THE PROCUREMENT WORK DIRECTIVE PROCESS.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: PROGRAM NETWORKING/RISK ANALYSIS FOR HIP
 PUIC: DRMC-E-021
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DEVELOP PROGRAM NETWORKING FOR THREE 155MM HIP AND PERFORM SCHEDULE AND COST RISK ANALYSIS. THE ANALYSES WILL PROVIDE A TRACE BUDGET PROFILE
 CONTRACT NUMBER: NOT REPORTED
 SPONSOR: AMC
 PERFORMER: TO BE DETERMINED

PROJECT TITLE: PROPOSAL EVALUATION/SOURCE SELECTION
 PUIC: DRCP-P-008
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DEVELOP INFORMATION BASED CRITERIA FOR GUIDING PROPOSAL EVALUATION/
 CONTRACT NUMBER: IN HOUSE STUDY SOURCE SELECTION IN COMPLEX PROCUREMENTS
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: READINESS OF ARMY RADIOS (ROAR)
 PUIC: 1066
 DTIC NUMBER: DA0X4978 NARRATIVE: DETERMINE THE PRESENT OPERATIONAL READINESS OF US ARMY TACTICAL RADIO COMMUNICATIONS EQUIPMENT.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: RELATIONSHIP BETWEEN MUZZLE POSITION AND ROUND IMPACT
 PUIC: 1063
 DTIC NUMBER: DA0Y4972 NARRATIVE: DETERMINE RELATIONSHIP BETWEEN THE DIRECTION IN WHICH A TANK GUN MUZZLE IS POINTING AT TRIGGER PULL AND THE LOCATION OF THE PROJECTILE IMPACT, SO AS TO ESTABLISH EXTENT TO WHICH MUZZLE DIRECTION CAN BE USED AS A PREDICTOR OF PROJECTILE IMPACT.
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: AMC
 PERFORMER: AMSAA

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(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC

PROJECT TITLE: REQUEST FOR PROPOSAL STRUCTURE

PUIC: DRCPD-E-009

DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: IN HOUSE STUDY

NARRATIVE: INVESTIGATE ALTERNATIVE REP FORMATS FOR ARMY CONTRACTS.

SPONSOR: AMC
PERFORMER: AMSAA

PROJECT TITLE: SIMPLE IN-COUNTRY LOGISTICS SYSTEM FOR SECURITY ASSISTANCE CUSTOMERS

PUIC: 2680

DTIC NUMBER: DA06R358
CONTRACT NUMBER: IN HOUSE STUDY

NARRATIVE: DEVELOPMENT OF A BASIC LOGISTIC SYSTEM FOR SECURITY ASSISTANCE (SA) CUSTOMERS TO BE INCORPORATED INTO A TOTAL LETTER OF OFFER AND ACCEPTANCE PACKAGE. SEEN AS OF PARTICULAR VALUE IN LESSER DEVELOPED SA CUSTOMER COUNTRIES.

SPONSOR: AMC
PERFORMER: AMSAA

PROJECT TITLE: SUPPLY PERFORMANCE INDICATORS

PUIC: 2672

DTIC NUMBER: DA060625
CONTRACT NUMBER: IN HOUSE STUDY

NARRATIVE: DEVELOPMENT OF A METHOD FOR TRACKING ELEMENTS (DEMANDS, LEAD TIMES, ETC.) THAT SIGNIFICANTLY AFFECT FUTURE SUPPLY PERFORMANCE SO THAT EARLY WARNING CAN BE GIVEN OF IMPENDING CHANGES.

SPONSOR: AMC
PERFORMER: AMSAA

PROJECT TITLE: SUPPLY/MAINTENANCE TRADE-OFF ANALYSIS

PUIC: 2379

DTIC NUMBER: DA067756
CONTRACT NUMBER: IN HOUSE STUDY

NARRATIVE: DEVELOPMENT OF AN APPROACH TO OPTIMAL REPAIR LEVEL ANALYSES (ORLA). OPTIMIZATION IS THE MINIMIZING OF THE SUM OF SUPPLY, PERSONNEL, TEST EQUIPMENT, TRANSPORTATION, AND ADMINISTRATIVE COSTS.

SPONSOR: AMC
PERFORMER: AMSAA

PROJECT TITLE: SUPPORT FOR TOTAL SYSTEM FIELDING

PUIC: DRCSM-E-002

DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY

NARRATIVE: DEVELOP A METHODOLOGY TO IDENTIFY NONSYSTEM PECULIAR ITEMS NEEDED TO SUPPORT THE FIELDING OF NEW WEAPONS SYSTEMS AND INCLUDE THE REQUIREMENTS IN THE ARMY AUTHORIZATION DOCUMENT SYSTEM.

SPONSOR: AMC
PERFORMER: AMSAA

PROJECT TITLE: SYSTEM ANALYSIS OF AIRBORP REQUIREMENTS IN ARMY 21

PUIC: ATCLO-E-007

DTIC NUMBER: PLANNED STUDY
CONTRACT NUMBER: IN HOUSE STUDY

NARRATIVE: TO IDENTIFY THE TYPES AND CAPABILITIES OF AIRBORP UNITS THAT WILL BE REQUIRED TO SUPPORT ARMY 21 OPERATIONS; EVALUATE THE CAPABILITY OF CURRENT AND PLANNED AIRBORP EQUIPMENT AND SYSTEMS TO SATISFY ARMY 21 OPERATIONAL CONCEPTS.

SPONSOR: AMC
PERFORMER: LOG CENTER

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC -----

PROJECT TITLE: SYSTEMS ANALYSIS OF AIRODOP REQUIREMENTS, AIRLAND BATTLE 2000
 PUIC: STRMC-E-001
 DTIC NUMBER: NOT REPORTED NARRATIVE: ANALYZE THE AIRODOP SYSTEM IN LIGHT OF THE EMERGING ALH2000 CONCEPT TO
 CONTRACT NUMBER: NOT REPORTED DETERMINE AIRODOP SUPPORT REQUIREMENTS IN TERMS OF EQUIPMENT SYSTEMS AND
 SPONSOR: AMC NEW TECHNOLOGIES.
 PERFORMER: BDM CORP

PROJECT TITLE: TANK BASELINE DATA COLLECTION & EVAL
 PUIC: 2242
 DTIC NUMBER: DA063228 NARRATIVE: IMPROVE RELIABILITY CHARACTERISTICS OF OVERHAULED TANKS. PROVIDE A
 CONTRACT NUMBER: IN HOUSE STUDY VALID RAM DATA BASE FOR FIELDED M60A3 TANKS. (SHOULD NOT BE IN TASP;
 SPONSOR: AMC LESS THAN 0.5 PSY.)
 PERFORMER: AMSAA

PROJECT TITLE: TAXONOMY FOR ARMY LOGISTICS
 PUIC: 2614
 DTIC NUMBER: DA033977 NARRATIVE: DEVELOP A TAXONOMY TO INCLUDE ALL ASPECTS OF WHOLESALE AND RETAIL SYSTEMS,
 CONTRACT NUMBER: IN HOUSE STUDY WITH CODING SO THAT EXISTING INFORMATION AND NEWLY DEVELOPED INFORMATION
 SPONSOR: AMC CAN BE EASILY CROSS-REFERENCED.
 PERFORMER: AMSAA

PROJECT TITLE: TRACE-P APPLICATIONS
 PUIC: DRCP-P-E-009
 DTIC NUMBER: NOT REPORTED NARRATIVE: EXTEND THE CONCEPTS OF TRACE-P TO OTHER PRODUCTION
 CONTRACT NUMBER: IN HOUSE STUDY APPLICATIONS.
 SPONSOR: AMC
 PERFORMER: AMSAA

PROJECT TITLE: TROUBLESHOOT TRAINER STUDY FOR SGT YORK
 PUIC: DRSMC-E-017
 DTIC NUMBER: PLANNED STUDY NARRATIVE: DETERMINE TROUBLESHOOTING TASKS FOR THE SGT YORK SYSTEM AND DEFINE DESIGN
 CONTRACT NUMBER: NOT REPORTED REQUIREMENTS FOR TRAINING DEVICES TO TRAIN THOSE TASKS, RECOMMEND HARDWARE
 SPONSOR: AMC ALTERNATIVES WHICH ARE MOST COST EFFECTIVE, SUPPORTABLE AND MEET THE
 PERFORMER: TO BE DETERMINED SCHEDULE.

PROJECT TITLE: UP-GUNNED FIGHTING VEHICLE FIRE CONTROL SYSTEM STUDY
 PUIC: DRSMC-E-012
 DTIC NUMBER: DA303769 NARRATIVE: MECHANIZATION OF LASER AND AZIMUTH COMPENSATION SYSTEM INTO THE ISU
 CONTRACT NUMBER: DAAK10-84-C-0048 WHILE MAINTAINING TOW CAPABILITY. ESTABLISH REQUIREMENTS FOR INTEGRATION
 SPONSOR: AMC OF STINGER MISSILE SYSTEM WITH CREST FIRE CONTROL TO PROVIDE FIGHTING
 PERFORMER: HUGHES AIRCRAFT VEHICLE WITH SELF AIR DEFENSE CAPABILITY.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC

PROJECT TITLE: WESTCOM VEHICLE RUST & CORROSION STUDY

2723

PUIC:

DA063958

DTIC NUMBER:

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: AMC

PERFORMER: AMSAA

NARRATIVE: DETERMINATION OF THE EFFECTIVENESS OF ALTERNATIVE VEHICLE REPAIR AND RUSTPROOFING PROGRAMS, AND THE IMPACT OF WASHING AND SHELTERED STORAGE ON VEHICLE RUST AND CORROSION.

PROJECT TITLE: WHOLESALE FOOD OPERATIONS IN AN NPC ENVIRONMENT

STRNC-E-002

PUIC:

DA304287

DTIC NUMBER:

CONTRACT NUMBER: DAAM60-84-C-0024

SPONSOR: AMC

PERFORMER: NATICK LABS

NARRATIVE: TO SUPPORT CONTINUING AIR FORCE OPERATIONS IN AREAS SUBJECT TO TOXIC ATTACK. THROUGH STATE-OF-THE-ART MODELING, THIS CONTACT EFFORT WILL PROVIDE THE DETAILED SCENARIO-DEPENDENT ANALYSIS OF THE HAZARD TO FOOD WAREHOUSING OPERATIONS. WILL PROVIDE ASSESSMENT OF OPERATIONAL EFFECTIVENESS.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: USAISC -----

PROJECT TITLE: ARMY BATTLEFIELD INTERFACE CONCEPT - EAC COMMUNICATIONS STUDY

DTIC NUMBER: CCOPS-D-001
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAISC
PERFORMER: TO BE DETERMINED

NARRATIVE: THIS STUDY WILL DEVELOP COMMUNICATIONS INTERFACES BETWEEN THE COMBAT AREA AND EAC. THE REQUIREMENTS ARE BEING DETERMINED IN THE ABIC-EAC EFFORT SPONSORED BY CACDA AND PERFORMED BY JOHNS HOPKINS UNIV - APPLIED PHYSICS LAB.
MR. W. ARNOLD AV: 879-6000

PROJECT TITLE: ECHELONS ABOVE CORPS COMMUNICATIONS MISSION AREA ANALYSIS (EUROPE)

DTIC NUMBER: CCOPS-J-002
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAISC
PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY OF EAC COMMUNICATIONS TO IDENTIFY ADVANTAGEOUS NEW AND CHANGING TECHNOLOGY AND TO DISCOVER AND CORRECT DEFICIENCIES IN OPERATIONAL, ORGANIZATIONAL, AND MATERIAL CONCEPTS. WILL PRODUCE EAC-EUR COMM REQUIREMENTS DATA BASE AND SOLUTIONS IN THE EAC-COMMO EUR. LTC INGHAM AV: 879-6565

PROJECT TITLE: FUTURE ROLE OF ARMY TELECOMMUNICATIONS CENTERS

DTIC NUMBER: USACC-D-014
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAISC
PERFORMER: USAISC

NARRATIVE: STUDY TO PROVIDE A TECH CONCEPT PAPER TO INVESTIGATE AND REPORT ON THE FUTURE ROLE OF ARMY TELECOMMUNICATIONS CENTERS.

PROJECT TITLE: INTEROPERABILITY STUDY

DTIC NUMBER: USACC-E-001
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAISC
PERFORMER: TO BE DETERMINED

NARRATIVE: STUDY TO PROVIDE A STRUCTURED CATALOGING AND SYSTEM ANALYSIS METHODOLOGY FOR IDENTIFICATION AND ANALYSIS OF INTEROPERABILITY PARAMETERS FOR COMMUNICATIONS SYSTEMS.

PROJECT TITLE: NIGHT VISION TECHNOLOGY APPLICATIONS TO MEET AIR TRAFFIC MGMT REQTS

DTIC NUMBER: AISC-F-003
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAISC
PERFORMER: TO BE DETERMINED

NARRATIVE: NEW NIGHT VISION TECHNOLOGY MUST BE ANALYZED IN A BATTLEFIELD ENVIRONMENT. AIR TRAFFIC CONTROL/AIR TRAFFIC MANAGEMENT COMBAT FLYING MISSION PROCEDURES MAY BE AFFECTED BY EMERGING TECHNOLOGIES.

FY RE ARMY STUDY PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: INSCOM -----

PROJECT TITLE: SOVIET TACTICAL NUCLEAR HANDHOOK (STANS)
 PUIC: 1214
 DTIC NUMBER: DA067606 NARRATIVE: IAX-O-PR. MR JAPPINEN. (SHOULD NOT BE IN TASP; LESS THAN 0.5 PSY.)
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: INSCOM
 PERFORMER: INSCOM

PROJECT TITLE: TACTICAL AND STRATEGIC AIR-TO-SURFACE MISSILE PROJECTIONS (TACSTRAT/
 PUIC: 1216
 DTIC NUMBER: DA067616 NARRATIVE: IAX-O-PR
 CONTRACT NUMBER: IN HOUSE STUDY
 SPONSOR: INSCOM
 PERFORMER: INSCOM

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: OTEA -----

PROJECT TITLE: ANALYSIS OF INSTRUMENTATION FOR ARMY USER TESTS

PUIC: CSTES-H-001

OTIC NUMBER: DA060172

CONTRACT NUMBER: DAAR21-81-C-0137

SPONSOR: OTEA

PERFORMER: BDM CORP

NARRATIVE: STUDY WILL IDENTIFY THE ARMY'S INSTRUMENTATION REQUIREMENTS FOR THE
FY 83-93 TIME FRAME; REVIEW AND ASSESS THE INSTRUMENTATION BASE;
IDENTIFY ANY INADEQUACIES OR DUPLICATIONS; AND IDENTIFY AND RECOMMEND A
SPECTRUM OF INSTRUMENTATION METHODOLOGY AND DEVELOPMENT.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: COE -----

PROJECT TITLE: ANALYSIS OF III CORPS ENGINEER REQUIREMENTS FOR COMBAT
 DTIC NUMBER: ESC -E-007
 CONTRACT NUMBER: DA303971
 SPONSOR: IN HOUSE STUDY
 PERFORMER: COE
 NARRATIVE: EXAMINE ALL III CORPS CONTINGENCY MISSIONS TO ESTABLISH THE OPTIMAL LEVEL OF COMBAT ENGINEER SUPPORT REQUIRED BY THE CORPS AFTER MOBILIZATION.

PROJECT TITLE: ARMY FAMILY HOUSING
 DTIC NUMBER: ESC -E-008
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: COE
 NARRATIVE: ESC WILL CONDUCT A COMPREHENSIVE ANALYSIS OF THE USAREUR FAMILY HOUSING.

PROJECT TITLE: ASSESSMENT OF THE ROM/US ENGINEER POSTURE RELATIVE TO SUPPORT
 DTIC NUMBER: ESC -E-011
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: COE
 NARRATIVE: STUDY INCLUDES ASSESSMENTS OF FCZ, RCZ, OPERATIONAL PROJECT STOCKS, CONTINGENCY CONSTRUCTION REQUIREMENTS, TOPOGRAPHIC SUPPORT, AND ENGINEER FORCE COMMAND AND CONTROL.

PROJECT TITLE: CENTRAL AND SOUTH AMERICAN CONSTRUCTION MANUAL
 DTIC NUMBER: DAEN2-E-001
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: COE
 NARRATIVE: DEVELOPMENT OF PRECISE GUIDELINES FOR CONSTRUCTION: TEMPORARY, THEATER OF OPERATIONS FACILITIES IN CENTRAL AND SOUTH AMERICA FOR USE BY ENGINEER COMPANY GRADE UNITS AND THE PAN AMERICAN SCHOOL OF NATIONAL DEVELOPMENT. MANUAL WILL ANALYZE CLIMATE, TERRAIN, AND CONSTRUCTION MATERIALS.

PROJECT TITLE: DEFENSE ASPECTS OF CW PROJECT
 DTIC NUMBER: ESC -E-009
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: COE
 NARRATIVE: USE SURVEY OF DEFENSE USE OF CIVIL WORKS PROJECTS TO DEVELOP GUIDANCE FOR CIVIL WORKS PROJECT ISSUANCE. GUIDANCE WOULD PERTAIN TO COST AND RESOURCE ALLOCATION AND ADDRESS DOD INTERACTION, USACE PLANNING, BUDGETING AND OMR INTERACTION.

PROJECT TITLE: ENGINEER ANALYSIS FOR 91D (MTZ) AND LIGHT FORCES
 DTIC NUMBER: ESC -E-012
 CONTRACT NUMBER: PLANNED STUDY
 SPONSOR: IN HOUSE STUDY
 PERFORMER: COE
 NARRATIVE: ANALYSIS OF ENGINEER REQUIREMENTS TO SUPPORT MOTORIZED DIVISION IN SWA, EUROPE, KOREA. EVALUATION OF ABILITY OF DIVISIONAL ENGINEER ASSETS TO MEET NEEDS AND DEFINITION OF ECHELON ABOVE DIV. AND ENGINEER RESOURCES NEEDED TO FULLY SUPPORT THE DIVISION.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: COE -----

PROJECT TITLE: REVIEWING ORGANIZATIONAL STRUCTURE OF EUD

PUIC: ESC -E-010

DTIC NUMBER: DA304274

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: COE

PERFORMER: ESC

NARRATIVE: THIS STUDY WILL DEVELOP AND RECOMMEND AN ORGANIZATIONAL STRUCTURE THAT WILL ENSURE THAT EUD'S PEACETIME MISSION IS COMPLETED EFFECTIVELY AND IS ALSO ONE WHICH WILL PROVIDE A SMOOTH TRANSITION TO A WARTIME ENVIRONMENT.

PROJECT TITLE: TOPOGRAPHIC ASSESSMENT, EUROPE

PUIC: ESC -E-005

DTIC NUMBER: DA303972

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: COE

PERFORMER: ESC

NARRATIVE: ASSESS THE TOPOGRAPHIC SUPPORT REQUIREMENTS OF ALL US ARMY FORCES COMMITTED TO AFGENT AND SETAL AREAS OF RESPONSIBILITY IN EUROPE.

ARMY ADVERTISING PROGRAM - 1 OCTOBER 1964
(ALPHABETIC LIST OF PROJECTS BY SPONSOR)

SPONSOR: USARFC

PROJECT TITLE: ADVERTISING EFFECTIVENESS STUDY
PUIC: USARFC-F-001

DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USARFC
PERFORMER: TO BE DETERMINED

NARRATIVE: (1) DEVELOP NEW AND METHODS OF EVALUATING ADVERTISING WITH VARIOUS MEDIA, INCLUDING RELATIVE VALUE OF LOCAL ADVERTISING. (2) CONDUCT COST-BENEFIT ANALYSIS IN VARIOUS MEDIA MIXES. (3) DETERMINE EXTENT ADVERTISING INFLUENCES LEADS WHICH ARE CONVERTED TO ENLISTMENT CONTRACTS.

PROJECT TITLE: ANALYSIS OF THE PRODUCTIVITY OF USAR RECRUITERS
PUIC: USARFC-F-013

DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USARFC
PERFORMER: TO BE DETERMINED

NARRATIVE: TO DETERMINE THE SITUATIONAL/ENVIRONMENTAL FACTORS THAT AFFECT THE PRODUCTIVITY OF USAR RECRUITERS, AND THE RELATIVE CONTRIBUTION OF THESE FACTORS TO PRODUCTIVITY.

PROJECT TITLE: ARMY RECRUITING MARKET STUDY
PUIC: USARFC-F-009

DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USARFC
PERFORMER: TO BE DETERMINED

NARRATIVE: TO DETERMINE THE DEMOGRAPHIC FACTORS THAT AFFECT ARMY RECRUITING TO IDENTIFY COST EFFECTIVE RECRUITING STRATEGIES AND PROGRAMS. FACTORS WILL BE IDENTIFIED BY GEOGRAPHIC AREA, AND RELATED TO EACH OF IMPORTANCE.

PROJECT TITLE: ATTITUDE BEHAVIOR MARKET STUDY (HI GRAD)
PUIC: USARFC-F-015

DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USARFC
PERFORMER: TO BE DETERMINED

NARRATIVE: TO DETERMINE ATTITUDES AND BEHAVIORS OF TWO-YEAR COLLEGE STUDENTS WITH RESPECT TO ENLISTMENT IN THE ARMY (RESERVE AND ACTIVE) IS OPEN TO DETERMINE INCENTIVES AND DISINCENTIVES BY WORKING WITH AGENCIES CONCERNED WITH TWO-YEAR INSTITUTIONS SUCH AS THE AMERICAN ASSOCIATION OF COMMUNITY COLLEGES.

PROJECT TITLE: DECISION SUPPORT SYSTEM
PUIC: USARFC-F-025

DTIC NUMBER: NOT REPORTED
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USARFC
PERFORMER: TO BE DETERMINED

NARRATIVE: DEVELOP A DECISION SUPPORT SYSTEM (DSS) TO IMPROVE THE CAPABILITIES AND IMPROVE THE FACE OF OPERATION (COOP) EFFECTIVENESS OF USAR RECRUITING AND RRA SYSTEM AND OTHER RECRUITING MANAGEMENT INFORMATION SYSTEMS.

PROJECT TITLE: ENLISTMENT INCENTIVES STUDY
PUIC: 24R3

DTIC NUMBER: 64301415
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USARFC
PERFORMER: USARFC

NARRATIVE: TO ACCURATELY PREDICT THE EFFECTS OF CHANGES IN THE AMOUNTS AND MANAGEMENT OF ENLISTMENT INCENTIVES ON THE DISTRIBUTION OF QUALITY AND HIGH QUALITY ACCESSIONS. DISTRIBUTION OF QUALITY AMONG MOS.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: USAREC -----

PROJECT TITLE: INFLUENCERS OF POTENTIAL ARMY RECRUITS

USARC-F-011
DTIC NUMBER: USARC-F-011 NARRATIVE: TO IDENTIFY THE PEOPLE WHO INFLUENCE THE ENLISTMENT DECISIONS OF YOUTH, AND HOW TO BEST REACH AND INFLUENCE THE INFLUENCERS.
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAREC
PERFORMER: TO BE DETERMINED

PROJECT TITLE: LENGTH OF ENLISTMENT TERM STUDY

USARC-F-008
DTIC NUMBER: USARC-F-008 NARRATIVE: TO DETERMINE THE COST AND BENEFIT TRADEOFFS BETWEEN LONG AND SHORT TERMS OF ENLISTMENT, CONSIDERING THE IMPACT OF TERM LENGTH ON MOBILIZATION READINESS, ATTENTION, ACCESSION REQUIREMENTS, TRAINING PACE, RESERVE RECRUITING, AND OTHER RELEVANT FACTORS.
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAREC
PERFORMER: TO BE DETERMINED

PROJECT TITLE: MARKET ANALYSIS TO SUPPORT FY 87 RESERVE TROOP ACTION PGM

USARC-F-007
DTIC NUMBER: USARC-F-007 NARRATIVE: THE STUDY INVESTIGATES THE RECRUITING MARKET POTENTIAL FOR USAR UNITS AND ESTABLISHES PROPOSED LOCATIONS FOR NEW UNITS, AND NEED FOR RELOCATING EXISTING UNITS.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: USAREC
PERFORMER: USAREC

PROJECT TITLE: RECRUITING RESOURCES ALLOCATION (HHA) STUDY

USARC-F-006
DTIC NUMBER: DAD01419 NARRATIVE: THE OBJECTIVE OF THIS EFFORT IS TO DESIGN AND IMPLEMENT A RECRUITING RESOURCE ALLOCATION SYSTEM WITH ITS ASSOCIATED MODELS, COST-ESTIMATING RELATIONSHIPS, OPTIMIZATION ALGORITHMS, AND DATA BASES, WHICH USAREC CAN USE TO DETERMINE THE OPTIMAL MIX OF RESOURCES TO MEET ANY RECRUITING NEEDS.
CONTRACT NUMBER: DAKF15-83-C-0056
SPONSOR: USAREC
PERFORMER: AHT ASSOCIATES

PROJECT TITLE: RESERVE RECRUITING FACTORS

USARC-F-002
DTIC NUMBER: USARC-F-002 NARRATIVE: DETERMINE FACTORS THAT AFFECT ANY RESERVE RECRUITING AT UNIT LEVEL AND RELATIVE CONTRIBUTIONS TO RECRUITING SUCCESS. LOOK AT BOTH EXTERNAL FACTORS (E.G. DEMOGRAPHICS, LABOR MARKET, URBAN VS RURAL, ETC) AND INTERNAL FACTORS (E.G. RECRUITING RESOURCES, UNIT TYPE, ETC.)
CONTRACT NUMBER: NOT REPORTED
SPONSOR: USAREC
PERFORMER: TO BE DETERMINED

PROJECT TITLE: SELECTED RESERVE INCENTIVE PROGRAM (SRIP) TEST REPORT

USARC-F-003
DTIC NUMBER: USARC-F-003 NARRATIVE: ANALYSIS OF THE SRIP TEST, WHICH VARIED PAYMENTS OF ENLISTMENT BONUS AND EDUCATIONAL ASSISTANCE IN SELECTED AREAS OF THE U.S., TO DETERMINE WHETHER CHANGES IN THE LEVELS OF INCENTIVES HAVE AN EFFECT ON ENLISTMENTS.
CONTRACT NUMBER: IN HOUSE STUDY
SPONSOR: USAREC
PERFORMER: USAREC

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: USAREC -----

PROJECT TITLE: SELECTED RESERVE INCENTIVE PROGRAM (SRIP) ANALYSIS

DTIC NUMBER: USARC-F-004

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: USAREC

PERFORMER: USAREC

NARRATIVE: ANALYZE SRIP TO DETERMINE CURRENT EFFECTIVENESS, AND TO RECOMMEND CHANGES TO THE PROGRAM, IN SPECIFIC MOS AND UNITS, ELIGIBILITY CRITERIA, AND LEGISLATIVE PROPOSALS.

PROJECT TITLE: STUDY OF DA EEO POLICY GUIDANCE ON RECRUITER ASSIGNMENT

DTIC NUMBER: USARC-F-014

CONTRACT NUMBER: NOT REPORTED

SPONSOR: USAREC

PERFORMER: TO BE DETERMINED

NARRATIVE: TO DETERMINE IF PERCEPTIONS, ATTITUDES, AND ACTIONS OF PEOPLE IN COMMUNITIES WITH PREDOMINANT LINGUISTIC, ETHNIC, OR RACIAL POPULATION SUBGROUPS REDUCE THE EFFECTIVENESS OF RECRUITERS WHO ARE MEMBERS OF DIFFERENT SUBGROUPS, AND LESSEN THE QUALITY OF LIFE OF SUCH RECRUITERS AND FAMILIES.

PROJECT TITLE: THE ENLISTMENT SUPPLY OF THE 22-29 YEAR OLD POPULATION

DTIC NUMBER: USARC-F-006

CONTRACT NUMBER: NOT REPORTED

SPONSOR: USAREC

PERFORMER: TO BE DETERMINED

NARRATIVE: TO ANALYZE THE OLDER (22-29 YEAR OLD) POPULATION AS A POTENTIAL SOURCE FOR AUGMENTING THE TRADITIONAL MILITARY MANPOWER SUPPLY. THE STUDY WILL DEVELOP METHODOLOGIES TO FORECAST ENLISTMENT AND ALSO DETERMINE THE COST-EFFECTIVENESS OF VARIOUS INCENTIVES FOR RECRUITING THE OLDER COHORT.

PROJECT TITLE: USAR ATTRITION/RETENTION STUDY

DTIC NUMBER: USARC-F-010

CONTRACT NUMBER: NOT REPORTED

SPONSOR: USAREC

PERFORMER: TO BE DETERMINED

NARRATIVE: TO INVESTIGATE THE RELATIONSHIP BETWEEN USAR ATTRITION RATES (BY MOS AND GRADE) AND TRAVEL DISTANCE BETWEEN LOCATION OF HOME AND RESERVE UNIT AND DETERMINE THE DISTANCE BEYOND WHICH UNIT MEMBERSHIP CANNOT BE SUSTAINED AND RECRUITING IS NOT COST EFFECTIVE, NATIONALLY AND REGIONALLY.

PROJECT TITLE: YATS "NEGATIVE" ANALYSIS

DTIC NUMBER: USARC-F-012

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: USAREC

PERFORMER: USAREC

NARRATIVE: ANALYZE MALE RESPONDENTS WITH NEGATIVE PROPENSITY TO ENLIST TO DETERMINE THE PERCEPTIONS AND CONCERNS THAT MIGHT PERSUADE THEM TO RECRUIT POSITIVELY INCLINED, AND COMPARE THE NEGATIVE AND POSITIVE PROPENSITY GROUPS TO FIND DIFFERENCES IN ATTITUDE AND AWARENESS OF RECRUITING PGMS.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: SSI -----

PROJECT TITLE: EL SALVADOR: A DIFFERENT VIEW

PUIC: AUCIS-D-003

DTIC NUMBER: PLANNED STUDY

CONTRACT NUMBER: IN HOUSE STUDY

SPONSOR: SSI

PERFORMER: SSI

NARRATIVE: EXAMINATION OF US SECURITY POLICY & NEEDS FOR EL SALVADOR & ROLE OF US
ARMY IN ACHIEVING POLICY OBJECTIVES. EFFORT INCLUDES COMPARISONS WITH
VIETNAM.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: USMA -----

PROJECT TITLE: US ARMY COMMISSARY STUDY

PUIC: DALOT-C-001

DTIC NUMBER: NOT REPORTED

CONTRACT NUMBER: MDA903-82-C-538

SPONSOR: USMA

PERFORMER: PEAT MARWICK MI

NARRATIVE: IMPARTIAL CIVILIAN FIRM STUDIES ENTIRE COMMISSARY SYSTEM; SPECIFICALLY TO
STREAMLINE THE SYSTEM TO INCREASE EFFICIENCY AND PRODUCTIVITY.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(ALPHABETIC LIST OF PROJECTS, BY SPONSOR)

----- SPONSOR: AMC COMMAN-----

PROJECT TITLE: STRATEGY FOR IMPLEMENTING AUTOMATED MANUFACTURING INFO SYSTEM

PUIIC: SMCRI-E-001

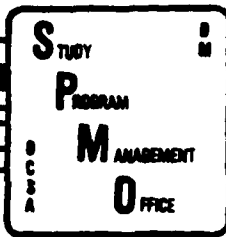
DTIC NUMBER: PLANNED STUDY

CONTRACT NUMBER: NOT REPORTED

SPONSOR: AMC COMMAND

PERFORMER: TO BE DETERMINED

NARRATIVE: IDENTIFY POTENTIAL USE OF AUTOMATED INFORMATION SYSTEMS TO SUPPORT PATCH
METAL PARTS MANUFACTURING PLANNING AND CONTROL FUNCTIONS, SPECIFIC
APPLICATION SYSTEMS. PROVIDE A GENERAL FUNCTIONAL SYSTEM DESCRIPTION, AND
IDENTIFY THE REQUIRED ADP RESOURCES.



CHAPTER 5
LISTING OF FY 85 STUDIES
BY ARMY GOAL

This chapter presents a listing of all studies contained in the FY 85 Army Study Program by the Army Goal which they address. These goals are, in order of listing: Readiness, Human, Leadership, Materiel, Future Development, Strategic Deployment, and Management.

A description of the headers and symbols used in the listing can be found in the inside of the back cover and the last page of this document. A glossary of terms is located in Appendix A.

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: READINESS

ST	U	I	C	S	A	P	PLANNED DATE	P	C	O	TO BE DETERMINED
HI	OT	RL	TE	ST	NR	PC	DATE	PC	NR	TO	TO BE DETERMINED
OT	RL	TE	ST	NR	PC	DATE	DATE	PC	NR	TO	TO BE DETERMINED
USARC-F-001	ADVERTISING EFFECTIVENESS STUDY	N P	1 H	8412	8512	C	OMA	3.6	USARC	TO BE DETERMINED	
DRCSM-F-001	ALOC FOR REPAIR PARTS AND MEDICAL	N C	1 C	8405	8411	I	PSY	0.5	AMC	AMSA	
ESC -E-007	ANALYSIS OF III CORPS ENGINEER R	C C	1 C	8512	8412	I	PSY	4.6	COE	TO BE DETERMINED	
USARC-F-013	ANALYSIS OF THE PRODUCTIVITY OF	N P	1 H	8501	8512	C	OMA	0.5	USARC	TO BE DETERMINED	
DAPEC-F-004	APC RESEARCH REQUIREMENTS	N P	1 H	8501	8512	C	OMA	2.6	COE	TO BE DETERMINED	
DAMOS-F-004	ARMY FORCE PLANNING DATA AND ASS	N P	1 H	8412	8504	I	PSY	2.5	COE	TO BE DETERMINED	
USARC-F-009	ARMY RECRUITING MARKET STUDY	N P	1 H	8412	8512	C	OMA	2.6	USARC	TO BE DETERMINED	
ATZLC-F-001	ARMY TACTICAL DECEPTION ANALYSIS	N P	1 C	8411	8507	C	OMA	3.5	TRADOC	TO BE DETERMINED	
DAPEM-F-013	ARMY TOE MANPOWER AVAILABILITY	N P	1 A	8501	8510	C	OMA	1.7	COE	TO BE DETERMINED	
DAAG2-F-008	ARMY VETERINARY SERVICES INVOLVE	N P	1 P	8410	8507	I	PSY	0.0	COE	TO BE DETERMINED	
ESC -E-011	ASSESSMENT OF THE ROK/US ENGINEE	N P	1 C	8409	8511	I	PSY	2.6	USARC	TO BE DETERMINED	
USARC-F-015	ATTITUDE BEHAVIOR MARKET STUDY	N P	1 H	8410	8509	C	OMA	1.0	USARC	TO BE DETERMINED	
GBAVN-F-002	AVIATION QUALITY MAINTENANCE COU	N P	1 C	8510	8509	C	OMA	2.5	USARC	TO BE DETERMINED	
ATSBD-F-003	BASIC ARMOR TRAINING TEA	N P	1 C	8503	8402	I	OMA	0.5	TRADOC	ARMOR CENTER	
ATSMI-D-001	BASIC TRAINING NEEDS AND EFFECTI	C C	1 C	8504	8601	I	PSY	6.7	TRADOC	INFANTRY SCHOOL	
0700	BATTLEFIELD RECOVERY AND EVACUAT	C C	1 D	7710	8509	I	PSY	1.5	TRADOC	GRUANCE SCH	
DAPEP-E-001	CASUALTY ESTIMATES FOR CONTINGEN	C P	1 C			C	OMA	1.7	CAA	TO BE DETERMINED	
ATZID-D-002	CASUALTY STRATIFICATION	C C	1 C	8504	8510	I	PSY	3.0	TRADOC	SEC	
2846	CHAPARRAL/SHORAD IFF (ISLA)	C C	1 H	8211	8406	I	PSY	4.6	TRADOC	AIR DEFENSE SCH	
ATSCO-F-002	CHAPLAIN COMMUNICATION RIGHTS ON	N P	1 C	8410	8509	I	PSY	1.0	TRADOC	CHAPLAIN SCHOOL	
ATSCO-F-001	CHAPLAIN MINISTRY TO FENY POW/D	N P	1 C	8506	8606	I	PSY	0.3	TRADOC	CHAPLAIN SCHOOL	

ARMY GOAL: PEACE

SECRET

[illegible]

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: READINESS

ST	P	U	I	C	S	A	P	R	R	PLANNED	E	P	C	O	M	N	S	P	E
										DATE									
ATZKC-E-822					C	P	1	C	8405	8412	I	PSY	10.0				TRADOC		ARRADCOM
ATSAD-E-001					C	P	1	C	8309	8408	I	PSY	2.0				TRADOC		AIR DEFENSE SCH
ATSUC-E-001					C	P	1	C	8310	8409	I	PSY	1.9				TRADOC		JFK CENTER
2901					C	O	1	C	8304	8312	I	PSY	1.0	DA0H0272			AMC		AMSA
DAPER-E-001					C	P	1	C	8312	8411	C	OMA	1.4				DCSPER		TO BE DETERMINED
ATSHI-F-008					N	P	1	C	8411	8411	I	PSY	2.0	DA7U0284			TRADOC		INFANTRY SCHOOL
0255					C	O	1	C	8209	8509	I	PSY	3.4	DA302651	MDA903-H2-C-0520		ACSI		LOGICON, INC.
ATSUC-E-004					N	P	1	C	8410	8509	C	OMA	2.6				TRADOC		TO BE DETERMINED
USARC-F-011					N	P	1	R	8412	8412	C	OMA	1.2				USAREC		TO BE DETERMINED
ATSAC-E-007					N	P	1	C	8406	8509	E	OTHER	3.5				TRADOC		TO BE DETERMINED
2854					C	O	1	D	8301	8403	I	PSY	0.6				TRADOC		INTEL SCHOOL
ATSFO-E-025					C	O	1	R	8404	8412	I	PSY	3.4	DA303068			TRADOC		FA SCHOOL
DAMON-F-008					N	P	1	D	8410	8509	C	OMA	1.0				DCSOPS		TO BE DETERMINED
USARC-F-008					N	P	1	R	8409	8503	C	OMA	1.5				USAREC		TO BE DETERMINED
DALOP-F-017					N	P	1	C	8501	8505	C	OMA	1.8				DCSLOG		TO BE DETERMINED
DALOP-E-002					C	P	1	C	8405	8410	I	PSY	2.0				DCSLOG		CAA
ATCLC-D-001					C	O	1	C	8305	8405	I	PSY	18.0				TRADOC		LOG CENTER
ATSBD-D-001					N	O	1	C	8306	8606	I	PSY	3.0				TRADOC		ARMOR CENTER
ATSBD-F-002					N	P	1	C	8501	8601	I	PSY	2.0				TRADOC		ARMOR CENTER
ATZKA-E-001					C	O	1	R	8310	8506	I	PSY	3.0				TRADOC		ARMOR CENTER
ATSHI-E-007					N	O	1	C	8402	8508	E	OMA	5.3				TRADOC		INFANTRY SCHOOL

ARMY GOAL: READINESS

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ARMY GOAL: READINESS

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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: READINESS

ST	HI	OT	RL	TE	S	A	P	R	PLANNED	E	P	C	D	T	I	R	M	A	T	P	C	S	P	P
									DATE															
AT210-D-003	SOLDIER TECHNOLOGIES	N	0	1	C	8107	R610	I	PSY	1.3														SSC
AT210-D-010	SOLDIER WILL AND MOTIVATION	N	0	1	C	8303	R610	I	PSY	1.0														SSC
2952	SOVIET ANALYTICAL MODELS - II (SC O 1 C 8301 R407 F CMA 3.7 DA0G7013 MDA503-R3-C-004-1																							SCI APPLIC INC
DAMON-F-003	SCVIET PERCEPTION OF US/NATO NUC N P 1 A 8502 R602 C OMA 3.0																							TO HE DETERMINED
ATSUC-E-003	SPECIAL OPERATIONS FORCES MISSIO C O 1 C 8311 R406 I PSY 4.0																							JFK CENTER
DAMOS-E-008	STATE-SPONSORED TERRORISM C O 1 H 8403 R409 C OMA 1.5																							CSIS
DAMOS-E-009	STATE-SPONSORED TERRORISM; TREND C P 1 H 8403 R409 C OTHER 0.0																							TO HE DETERMINED
USARC-F-014	STUDY OF PA EEO POLICY GUIDANCE N P 1 H 8411 R511 C OMA 1.5																							TO HE DETERMINED
ATSFO-E-009	TACFIRE PFTEA N O 1 C 8405 R504 I PSY 1.2																							FA SCHOOL
ATS80-E-001	TANK DRIVER TRAINING DEVELOPMENT N O 1 C 8403 R412 I PSY 0.5																							ARMOR CENTER
DAMON-F-012	TARGET ACQUISITION STLOY III (T N P 1 D 8410 R509 I PSY 3.0																							CAA
ATCLT-E-001	TEA COMPUTER TRAINING WITH PROLI C O 1 C 8310 R401 I PSY 7.3																							LOG CENTER
ATSKI-E-001	TEA FOR THE SGT YORK SUPPORT MAI C P 1 C 8311 R508 R RTE 1.4																							TO HE DETERMINED
USARC-F-006	THE ENLISTMENT SUPPLY OF THE 22- N P 1 C 8406 R503 C OMA 0.3																							TO HE DETERMINED
ATZHC-E-009	THEATER ELECTRONIC MAINTENANCE S C P 1 C 8310 R510 F PDTE 4.1																							TO HE DETERMINED
ESC -E-005	TOPOGRAPHIC ASSESSMENT, EUROPE C O 1 C 8401 R411 I PSY 3.0 DA303572																							ESC
DAMOF-F-001	TOTAL ARMY ANALYSIS - FY 1988-19 N 1 P 8410 R512 I PSY 11.0																							CAA
2860	TRACING NUCLEAR DETECTION DEVIC C O 1 D 8301 R305 F OMA 4.0 DA0G014F MIPR																							LOS ALAMOS LAB
DAPEM-F-008	UNIT REPLACEMENT SYSTEM ANALYSIS N P 1 A 8410 R512 I PSY 4.0																							CAA
ATSAE-E-001	USA AD SCHOOL OSC/MOS TRAINING E C P 1 H 8310 R601 I PSY 6.0																							ARM CENTER CCA
USARC-F-010	USAR ATTRITION/RETENTION STUDY N P 1 B C OMAK 1.0																							TO HE DETERMINED

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: READINESS

ST	SY	HI	OT	RL	TE	S	A	P	R	R	P	E	D	T	I	C	O	N	N	P	L	R	F	M	A	T	P	S	H	Y	R	U	S	G	K	U
2759	VETERINARY DOCTRINE IN SUPPORT	O	C	O	1	R	8210	8309	I	PSY	1.5	DA301530																								
ATSBD-E-009	VIDEODISC GUNNERY SIMULATOR	TDS	N	O	1	C	8312	8612	I	PSY	1.0	DA303141																								
ATSAE-F-001	VULCAN TSEA		N	P	1	C	8502	8603	I	PSY	8.0																									
DAEP-F-034	WARMAPS CASUALTY ESTIMATES		N	P	1	R	8501	8506	I	PSY	1.0																									
ATCLO-E-002	WARTIME REPLACEMENT FACTORS FOR		C	P	1	C	8304	8410	P	OMA	1.0	DA301535																								
STRNC-E-002	WPCLESALE FOOD OPERATIONS IN AN		N	O	1	R	8405	8412	C	ROTE	1.6	DA304287	DAK60-84-C-0024																							
AT2NC-E-003	XM21 TRAINING EFFECTIVENESS ANAL		N	P	1	C	8407	8503	I	PSY	0.6																									
USARC-F-012	YATS "NEGATIVE" ANALYSIS		N	P	1	H	8410	8502	I	PSY	0.5																									

ARMY GOAL: HUMAN

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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: LEADERSHIP

ST	HI	OT	RL	TE	S	A	P	R	R	PLANNED	E	F	C	O	N	N	P	F	P	F
					T	A	P	R	R	DATE	R	F	O	N	N	N	P	F	P	F
					A	S	M	O	S	T	F	T	T	T	T	T	T	T	T	T
					D	A	G	T	M	A	T	T	T	T	T	T	T	T	T	T
					I	T	O	U	A	E	F	P	P	C	C	C	C	C	C	C
					N	U	A	S	R	N	T	P	S	S	S	S	S	S	S	S
					G	S	L	E	T	D	H	N	Y	H	H	H	H	H	H	H
DAPCA-E-001	ARMY AWARDS STUDY				C	P	3	C	8401	8412	I	PSY	0.3				DCSEER			MILPERCE
1937	CHAPLAIN SUPPORT GROUP IN THE	AI	C	O	3	C	8201	8405	I	FSY	2.0	DATE	0477				TRADOC			CHAPLAIN SCHOL
DAPEH-E-002	LEADERSHIP CASE STUDY				C	P	3	A	8405	8505	C	OMA	0.6				DCSEER			TO BE DETERMINED
DAMOS-F-008	MILITARY STRATEGY FOR LOW INTENS	N	P	3	H								1.0				DCSOPS			SSI
ATZIN-E-003	PREDICTORS OF COMBAT PERFORMANCE	C	O	3	C	8310	8503	I	PSY	2.0							TRADOC			SSC
ATZIN-E-004	PREDICTORS OF OUTSTANDING NCOS	C	P	3	C	8403	8410	P	OMA	2.1							TRADOC			TO BE DETERMINED

ARMY GOAL: MATERIEL

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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: MATERIEL

ST	MI	OT	RL	TE	S	A	P	RR	PLANNED	E	C	O	S	P	E	
					T	R	R		DATE							
					A	S	M	O	R	F	D	T				
					N	T	Y	J	S	T	I	TU				
					D	A	G	T	M	A	T	RM				
					I	T	O	U	A	E	P	C				
					N	U	A	S	R	N	T	P				
					G	S	L	E	T	D	H	N				
DALOP-E-007	DAY OF SUPPLY VERSUS DAY OF SUST	C	O	4	C	8311	8406	R	CMA	2.8	MDA903-84-C-0137	DCSLOG				RAND CORP
25E2	DISTRIBUTION OF CLASS III PACKAG	C	O	4	D	8301	8502	I	PSY	0.5	DA30065R	TRADOC				QM SCHOOL
ATSAC-E-819	DIVAD COEA UPDATE	C	O	4	B	8306	8408	I	PSY	4.0	DA302793	TRADOC				AIR DEFENSE SCH
DALOP-F-022	E-DATE MODEL PHASE IV	N	P	4	C	8503	8511	I	PSY	1.2		AMC				CAA
ATSPC-E-006	ELEVATED TARGET ACQUISITION SYST	N	P	4	C	8409	8509	I	PSY	8.1		TRADOC				FA SCHOOL
DALOP-F-023	ESTIMATION OF WORKLOADS FOR LOGC	N	P	4	C	8410	8501	I	PSY	2.0		DCSLOG				CAA
2745	EVALUATION OF ELECTROMAGNETIC SI	C	O	4	C	8312	8503	I	PSY	0.6		TRADOC				INTEL SCHOOL
DRSMC-E-006	EVALUATION OF PERFORMANCE AND BA	N	O	4	D	8311	8409	C	RDTE	0.2	DA303770	AMC				XMC0
ATSAC-E-009	EVOLUTIONARY SURFACE TO AIR MISS	N	P	4	C	8406	8503	I	PSY	2.9		TRADOC				AIR DEFENSE SCH
ATZNC-E-008	GLOBAL POSITIONING SYSTEM (GPS)	N	P	4	C	8404	8504	I	PSY	3.0		TRADOC				SIGNAL SCHOOL
ATSMC-E-002	GUIDED ANTIARMOR MORTAR PROJECTI	C	O	4	B	8401	8409	I	PSY	10.5		TRADOC				INFANTRY SCHOOL
ATZAT-D-U99	HEAVY EQUIPMENT SIMULATOR	N	P	4	A	8401	8701	I	PSY	1.0		TRADOC				ENGINEER SCHOOL
DRSMC-D-014	IMPROVED DEPLETED URANIUM REDUCT	N	O	4	D	8404	8411	C	RDTE	0.5	DA303760	AMC				NOT REPORTED
ATZNC-E-812	INTERMEDIATE FORWARD TEST EQUIPM	C	O	4	H	8402	8409	I	PSY	1.7		TRADOC				SIGNAL SCHOOL
ATCDF-E-001	JOINT TACTICAL MISSILE COEA	C	O	4	B	8103	8412	I	PSY	14.0	DA067212	TRADOC				FA SCHOOL
2941	LONG RANGE RESOURCE DEVELOPMENT	C	O	4	H	8306	8405	C	OMA	1.7	DA067136	CCSRDA				WDA, ASSOC
ATZNC-E-818	M1E1 ABRAMS TANK COEA	C	O	4	H	8310	8407	I	PSY	4.1	DA302733	TRADOC				ARMOR CENTER
DALOA-F-008	MANFLY-ARMY 21	N	P	4	H	8412	8509	I	PSY	5.4		DCSLOG				CAA
ATSPC-E-001	M1RS-TGW & EIGHT INCH SENSE & DE	C	O	4	H	8307	8409	I	PSY	6.0	DA303066	TRADOC				FA SCHOOL
DALOT-F-010	MOBILITY PLANNING/PROGRAM INTERF	N	P	4	C	8501	8509	I	PSY	3.0		CCSLOG				CAA
2778	NHC CONTAMINATION SURVIVABILITY	C	O	4	C	8305	8410	C	OMA	1.0		CCSOPS				APSAA

ARMY GOAL: MATERIEL

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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
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ARMY GOAL: MATERIEL

ST	SI	TI	OT	RL	TE	S	A	P	RR	PLANNED	E	P	C	O	NN	D	T	I	RM	AB	CE	TR	S	P	U	P	E	C	F	O	R	M		
DALOS-F-011	TACTICAL WHEELED VEHICLE USEFUL	N P 4 H	4501 8509	I	PSY	1.5																	DCSLOG	AMC										
2242	TANK BASELINE DATA COLLECTION &	C O 4 C	7906 8403	1	PSY	0.3	DA063226															AMC	AMSAA											
1874	TERMINALLY GUIDED SUPPRESSILES	IC C O 4 H	8204 8405	1	PSY	4.3	DA700368															DCSCPS	FA SCHOOL											
DRSMC-E-017	TROUBleshoot TRAINER STUDY FOR S	N P 4 H	8409 8502	C	ROTE	1.5																AMC	TO HE DETERMINED											
DRSMC-D-012	UP-GUNNED FIGHTING VEHICLE FIRE	N C 4 D	8402 8408	C	RDTE	0.4	DA303769	DAK10-14-C-004														AMC	HUGHES AIRCRAFT											
DAS62-F-004	USE OF EXPIRED DRUGS AND PHARMAC	N P 4 P			I	PSY	0.0															TSG	TSG											
DALOS-F-012	USING COMMON TEST EQUIPMENT FOR	N P 4 C	8502 8507	C	OMA	1.0																DCSLOG	TO HE DETERMINED											
DALOP-E-008	UTILIZATION OF INCREASED AIRLIFT	C O 4 C	8311 8410	1	PSY	2.0																DCSLOG	CAA											
DAMOF-F-003	WARTIME REQUIREMENTS - P91M	N P 4 E	8410 8503	1	PSY	1.4																DCSCPS	CAA											
DAMOF-F-002	WARTIME REQUIREMENTS P90 FOLLOW	N P 4 E	8410 8509	1	PSY	1.4																DCSCPS	CAA											
2435	WARTIME REQUIREMENTS-P90 KOREA	C O 4 E	8305 8412	1	PSY	10.4	CA303087															DCSCPS	CAA											
2723	WESTCOM VEHICLE RUST & CORROSION	C O 4 E	8108 8412	1	PSY	0.6	DA063558															AMC	AMSAA											
DAMON-F-006	ZERO BASED LANCE OPTICS	N P 4 P	8501 8508	C	OMA	1.0																DCSCPS	TO HE DETERMINED											

ARMY GOAL: FUTURE DEVELOPMENT

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ARMY GOAL: FUTURE DEVELOPMENT

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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
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ARMY GOAL: FUTURE DEVELOPMENT

ST	HI	OT	RL	TF	S	A	P	R	R	PLANNED	F	C	O	N	S	P	E
					T	A	S	M	O	DATE	R	D	T	I	R	M	F
					N	T	Y	J	S								
					D	A	G	T	M	A	T	I	R	M			
					I	T	O	U	A	E	F	P	C	A			
					N	U	A	S	K	N	T	P	S	C			
					G	S	L	E	T	D	H	N	Y	R			
ATSLC-F-004	GS	UNIT UTILIZATION			N	P	5	C	8410	8609	I	PSY	2.0		TRADOC		ORDINANCE SCH
ATSAE-F-006	MAWK	PIP II TSEA FOLLOW-UP			N	P	5	C	8402	8512	I	PSY	11.1		TRADOC		AIR DEFENSE SCH
AT210-D-011	I	AM THE AMERICAN SOLDIER			N	O	5		8301	8511	I	PSY	2.3		TRADOC		SSC
ATSNC-F-002	IMPROVED	CLASS II PLANNING FACTO			N	P	5	C	8410	8509	I	PSY	3.5		TRADOC		QM SCHOOL
ATCOA-E-003	IMPROVED	PRIORITIZATION METHODOL			N	O	5	A	8410	8503	H	OMA	13.8	DART6084 DART60-P4-C-0037	TRADOC		NOT REPORTED
ATORT-E-023	INDEPENDENT	EVALUATION SUPPORT			N	P	5	C	8406	8509	I	PSY	5.0		TRADOC		TRASANA
ATORT-F-001	INNOVATIVE	TACTICS USING BATTLE			N	O	5	A	8410		I	PSY	3.0		TRADOC		TRASANA
ATCOA-D-006	INTEGRATED	BATTLEFIELD SIMULATIO			N	O	5	A	8209	8404	R	ROTE	1.7	DA302631 MIPR	TRADOC		DNA
DAMON-E-013	INTEGRATED	WARFARE SCENARIO			N	O	5	A	8404	8501	I	PSY	5.0		DCSOPS		CAA
1839	INTELLIGENCE	& ELECTRONIC WARFARE			N	O	5	A	8104	8412	H	ROTE	7.0	DA067276 MIPR	TRADOC		HELL TECH OPAC
ATORC-E-002	INTERACTIVE	CORDIVM			N	O	5	A	8206	8503	I	PSY	4.0		TRADOC		CAGRA
USACC-E-001	INTEROPERABILITY	STUDY			N	O	5	B	8310	8410	C	OMA	2.3		USATSC		TO RE DETERMINED
ATORT-E-014	J-STARS				N	P	5	B	8408	8508	I	PSY	2.5		TRADOC		NOT REPORTED
2554	JANUS	ENHANCEMENTS FOR COMMAND			N	O	5	A	8012	8409	I	PSY	2.0	DA067015	TRADOC		TRASANA
ATORT-E-012	JOINT US/FRENCH	COMBAT INTEROPER			N	P	5	A	8408	8608	I	PSY	2.5		TRADOC		TRASANA
ATZLC-E-004	LAND WARFARE	SYSTEMS VULNERABIL			N	P	5	C	8410	8609	B	OMA	13.0		TRADOC		TO RE DETERMINED
ATZNC-E-001	LARGE AREA	SMOKE SIMULATION			N	P	5	A	8406	8708	P	OMA	3.1		TRADOC		TO RE DETERMINED
0177	LIGHT DIVISION	86 STUDY			N	O	5	C	7909	8406	I	PSY	20.7	DA067256	TRADOC		CACDA
AT200-D-003	LIGHT HELICOPTER	(LHX) CONCEPT			N	O	5	C	8301	8506	I	PSY	15.7		TRADOC		AVAC
ATCLO-E-006	LOGISTICS MODELS	MAINTENANCE, DO			N	O	5	C	8401		I	PSY	1.7		TRADOC		LOG CENTER
ATCLO-E-001	LOGISTICS	REQUIREMENTS ANALYSIS			N	O	5	A	8401		I	PSY	2.0		TRADOC		LOG CENTER

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(SORTED BY PROJECT TITLE)

ARMY GOAL: FUTURE DEVELOPMENT

ST	HI	OT	RL	TE	S	A	P	R	R	PLANNED	E	P	C	O	M	N	T	U	D	T	I	A	H	C	E	R	M	
										DATE																		
ATCLO-E-008					LOGISTICS SUPPORT ANALYSIS MODEL	N	0	5	C	6404	6410	I	PSY	0.6														
ATSMC-F-004					LOGISTICS SUPPORTABILITY OF SLEE	N	P	5	C	8502	8505	I	PSY	0.6														
ATSUC-D-002					LOW INTENSITY CONFLICT	C	0	5	C	8307	8404	I	PSY	2.0	84302016													
ATORT-E-016					MICROCOMPUTER COORDINATED ANALYS	N	0	5	A	8405	8506	I	PSY	4.0	84303727													
ATSUC-E-002					MID-INTENSITY CONFLICT	C	0	5	C	8310	8401	I	PSY	1.8														
2536					MILITARY OPERATIONS IN URBAN TER	C	0	5	A	8105	8409	I	PSY	8.0	84065534	84067-2-2-C-0013												
ATSKC-D-002					MISSILE SYSTEM VULNERABILITY ASS	C	0	5	B	8305	8402	H	OMA	2.8	84022411	WIDR												
ATORC-E-013					MODEL MAINTENANCE (PDSS & ARTHAS	N	0	5	D	8401		I	PSY	4.0														
ATZIN-E-002					MODELING SOLDIER DIMENSION VARIA	C	0	5	A	8310	8408	I	PSY	2.9														
ATZNC-E-002					NBC MISSION AREA ANALYSIS UPDATE	C	P	5	C	8310	8405	I	PSY	10.8														
DAMON-E-014					NUCLEAR AND CHEMICAL ASSESSMENT	C	0	5	A	8402	8412	I	PSY	2.0	8404137													
SAUSO-D-001					OWG/AOR/SWP/TO	N	0	5	A	7801	4505	C	OMA	0.0														
ATZID-E-012					PERSONNEL SERVICE SUPPORT (PSS)	N	P	5	A	8406	8609	I	PSY	25.0														
ATZNM-E-001					PHYSICAL SECURITY ON THE AIRLAND	C	0	5	C	8401	8409	I	PSY	4.0														
DAMAA-E-005					PILOT PROGRAM STUDY IN SUPPORT	C	0	5	C	8402	8409	C	OMA	0.6														
ATZAT-B-F21					POWER SOURCES STUDY	C	0	5	P	8112	8406	I	PSY	0.5	84060333													
ATSMC-F-003					PROCESSING CONTAMINATED REMAINS	N	P	5	B	8410	8502	I	PSY	1.4														
ATGRT-D-004					RARDE WARGAME SUPPORT AND ANALYS	N	0	5	A	8304	8507	I	PSY	3.0														
ATSFC-E-004					REMOETLY PILOTED VEHICLE COEA UP	N	P	5	C	8405	8504	I	PSY	6.5														
ATICE-E-021					RESERVE COMPONENT COURSEWARE TEA	C	0	5	C	8310	8405	I	PSY	7.0														
2455					RESIDUAL RISK AS MEASURE OF ROTE	C	0	5	C	8309	8409	P	OMA	1.9	84022411	WIDR												

..... ARMY GOAL: FUTURE DEVELOPMENT

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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: FUTURE DEVELOPMENT

ST	PROJECT TITLE	SYNOPSIS	PLANNED DATE	PERIOD	STATUS	LOG CENTER	TO BE DETERMINED
ATSI-E-262	TRAINING DEVELOPMENT EN/SIGINT S N P 5 E 8409 8506 C CMA	2.0			TRADOC	TO BE DETERMINED	
ATCLO-E-005	UNIT SELF SUFFICIENCY/SUPPORTABI N P 5 C 8408 8509 I PSY	2.5			TRADOC	LOG CENTER	
ATCOA-E-002	US/GE BATTLEFIELD 1990'S STUDY C P 5 C 8310 I PSY	20.0			TRADOC	TRADOC	
DAMAA-E-002	UTILIZATION OF NON-LABORATORY SC C P 5 C 8310 8405 C OMA	0.9			DCSRDA	TO BE DETERMINED	
ATORT-E-024	V CORPS GDP ASSESSMENT N O 5 C 8404 8504 I PSY	4.8			TRADOC	TRASANA	
ATZLI-E-007	VALIDATION OF THE OPER. CPT FOR N O 5 C 8405 8509 I PSY	29.0			TRADOC	CACDA	
ATORT-D-005	VECTOR/COMMANDER (VIC) MAINTENAN N O 5 A 8210 I PSY	7.0			TRADOC	TRASANA	
ATZLC-F-021	WHEELED VERSUS TRACKED VEHICLES N P 5 C 8407 8511 I PSY	3.5			TRADOC	CACDA	

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: STRATEGIC DEPLOYMENT

ST	HI	OT	RL	TE	S	A	P	R	R	P	E	P	E	R	F	G	R	M
					T	A	S	M	O	D	A	T	D	T	I	C	A	H
					N	T	Y	J	S	T	A	T	I	C	P	S	O	R
					D	A	G	T	M	A	E	C	P	C	A	H	C	E
					I	T	O	U	A	R	N	T	P	S	Y	M	T	R
					N	U	A	S	R	T	D	H	N	Y	M	T	R	M
					G	S	L	E	T	D	H	N	Y	M	T	R	M	M
DAMIP-F-005	ARMY ENVIRONMENTAL SUPPORT	SERVI	N	P	E	C	841C	8509	C	OMA	3.0	ACSI	TO BE DETERMINED					
DALOT-F-004	ARMY STRATEGIC MOBILITY SYSTEMS	N	P	6	H	8412	8511	I	PSY	5.5	DCSLOG	CAA						
ATCLO-D-002	CLASS IX PLANNING FACTORS	C	O	6	C	8303	8409	I	PSY	4.8	DA301536	TRADOC	LCG CENTER					
DAMOS-F-002	CONTINGENCY FORCE ANALYSIS-FY 85	N	P	6	E	8410	8509	I	PSY	6.0	DCSLOG	CAA						
ESC	-E-012 ENGINEER ANALYSIS FOR SID (MTZ)	N	P	6	C	8407	8506	I	PSY	4.0	CGE	ESC						
DALOT-F-006	JOINT PROGRAM ASSESSMENT MEMORAN	N	P	6	H	8411	8505	I	PSY	1.3	DCSLOG	CAA						
DALOT-E-012	MOBILITY PLANNING AND PROGRAMMIN	C	P	6	A	8412	8506	C	OMA	1.0	DCSLOG	TO BE DETERMINED						
DAMII-E-001	WEATHER 2000 MISSION AREA ANALYS	C	O	6	H	8310	8408	P	OMA	2.0	ACSI	USAF						

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: MANAGEMENT

ST	PROJECT TITLE	SYMBOL	PLANNED DATE	PSY	TRADOC	TRASANA	TO BE DETERMINED
ATORT-E-001	11TH ARMORED CAVALRY REGIMENT	SC C O 7 A	R310 R409	I PSY	3.0	TRADOC	TRASANA
DASG2-F-003	A SYSTEM OF AUTOMATED HEALTH HAZ	N P 7 H	R410 R509	C OMA	0.0	TSG	TO BE DETERMINED
DASG2-F-008	AMRULATORY CARE STUDY	N P 7 C	R410 R609	P OMA	31.5	TSG	TO BE DETERMINED
ORCOS-F-001	ANALYSIS OF FMS CUSTOMER SATISFA	N O 7 C	R406 R601	I PSY	0.0	AMC	AMSA
ORCPP-F-001	ANALYSIS OF PWD FOR PROCUREMENT	N O 7 C	R401 R504	I PSY	0.5	AMC	AMSA
OAPEN-F-017	ARMY AUTOMATED MANPOWER REPORTIN	N P 7 C	R501 R510	C OMA	2.5	DCSPER	TO BE DETERMINED
DAMOF-E-001	ARMY FORCE DEV MGT PAM (AFDMP)	C P 7 C	R406 R412	C OMA	1.7	DCSOPS	TO BE DETERMINED
DAMOF-D-001	ARMY FORCE DEV MGT PAMPHLET AND	C O 7 C	R309 R403	C OMA	2.5	DCSOPS	PRESEARCH
ATSMC-D-001	ARMY OIL ANALYSIS PROGRAM (AOAP)	C O 7 C	R312 R409	I PSY	1.0	TRADOC	GM SCHOOL
DAPEM-F-009	ARMY SAFETY PROGRAM ANALYSIS	N P 7 R	R410 R503	H OMA	5.2	DCSPER	TO BE DETERMINED
ORCPP-D-002	BALANCING ARMY DATA ACQUISITION	C O 7 C	R302 R311	I PSY	0.6	AMC	AMSA
ATORT-E-003	CARMONETTE MAINTENANCE	C O 7 A	R310 R405	I PSY	4.0	TRADOC	TRASANA
DASG -F-001	CASE MIX ANALYSIS AND EVALUATION	N O 7 C	R403 R407	C OMA	0.7	TSG	HSC
DAMHZ-E-001	CENTER OF MILITARY HISTORY STUDY	C P 7 C	R310 R510	C OMA	0.5	DCSOPS	TO BE DETERMINED
DALOR-F-015	CENTRALLY FUNDED SECOND DESTINAT	N P 7 C	R501 R508	I PSY	2.0	DCSLOG	CAA
ORCSM-F-002	CLASS IX STOCK LOCATION OPTIMIZE	N O 7 C	R406 R601	I PSY	1.2	AMC	AMSA
2830	COMBAT SAMPLE GENERATOR (COSAGE)	C O 7 A	R210 R303	H OMA	2.1	CAA	SCI APPLIC INC
ATORT-E-004	COMO DEVELOPMENT AND MAINTENANCE	C O 7 A	R310 R405	I PSY	12.0	TRADOC	TRASANA
ORCPP-F-002	COMPLAINTE BEHAVIOR OF THE CONTRA	N P 7 C	R504 R604	I PSY	0.6	AMC	AMSA
ORCPP-F-004	CONTINGENT SCHEDULING OF ACQUISIT	N P 7 C	R404 R601	I PSY	1.5	AMC	AMSA
ORCPP-E-001	CONTRACTING FOR COMMERCIAL ACTIV	C P 7 C	R310 R412	I PSY	0.1	AMC	AMSA

MANAGEMENT

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FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PROJECT TITLE)

ARMY GOAL: MANAGEMENT

ST	P	U	I	C	S	T	A	P	R	R	PLANNED	E	F	D	C	O	NW	P	S	P	E	P
HI	OT	RL	TE		NT	V	J	S	T	F	M	A	T	I	C	AB	CE	TR				
ORCDS-F-003					IMPACT OF SECURITY ASSISTANCE ON N P	7 C	8411	8512	I	PSY	1.0							AMC				AMSAA
DRCPP-E-005					IMPROVING PROPOSAL ESTIMATES	C P	7 C	8406	8506	I	PSY	1.0						AMC				AMSAA
2798					IMPROVING THE MILITARY SUGGESTION C O	7 C	8309	8409	C	OMA	0.4							DCSPER				HUMAN SCIENCE
DRCSM-E-001					ITEM DATA INTERCHANGE SYSTEM	C P	7 C	8310	8409	I	PSY	1.0						AMC				AMSAA
ATZLO-E-001					LOGISTICS FUNCTIONAL MODEL DEVELOP C P	7 A	8310	8509	H	ROTE	3.6							TRADOC				TO BE DETERMINED
DAMOF-F-002					MACRO COSTING OF THE ARMY PLAN N P	7 B	8501	8509	C	OMA	2.0							DCSOPS				TO BE DETERMINED
DAMAA-F-002					MAINTENANCE AND DEVELOPMENT OF T N P	7 C				OTHER	1.0							DCSRDA				TO BE DETERMINED
2608					MANAGEMENT TOOLS FOR SECURITY AS C O	7 C	8310	8409	I	PSY	1.0							AMC				AMSAA
ATCLO-D-001					MANPOWER REQUIREMENTS CRITERIA C O	7 C	8303	8506	I	PSY	13.1							TRADOC				LOG CENTER
DASGZ-E-007					MEDICAL/DENTAL PORTIONS OF THE S C P	7 A	8312	8509	I	PSY	2.0							TS6				HCS&CIA
2610					METHODOLOGY TO UPDATE MAINT EXPE C O	7 C	8112	8306	I	PSY	0.5							AMC				AMSAA
ATZLD-D-003					MICROCHIP SOLDIER DATA CARD AND C P	7 C	8408	8509	H	OMA	2.8							TRADOC				TO BE DETERMINED
2609					MICTE (CRITICAL ISSUES AND CRITE C O	7 D	8208	8409	I	PSY	4.0							TRADOC				TRASANA
ATORT-E-006					MODEL EXPORTS TO INDUSTRY C P	7 C	8310			I	PSY	6.0						TRADOC				TRASANA
TSNC-A-W30					MODEL IMPROVEMENT PROGRAM FOR CH C O	7 A	7910	8403	C	OMA	0.9							TRADOC				COMPUTER BASED
JALOT-F-014					MSC BILLING EDIT STANDARDS N P	7 C	8412	8509	I	PSY	2.2							DCSLOG				CAA
DRCPP-E-006					MULTI-YEAR PROCUREMENT SAVINGS C P	7 E	8406	8502	I	PSY	0.5							AMC				AMSAA
AISC-F-003					NIGHT VISION TECHNOLOGY APPLICAT N P	7 C	8501	8509	C	OMA	2.4							USAISC				TO BE DETERMINED
ORCDS-F-004					NON-DEMAND BASED REPAIR PARTS SU N P	7 C	8410	8602	I	PSY	1.6							AMC				AMSAA
OACAO-E-001					OPERATIONS GUIDE & SPT DISPLAYS C O	7 C	8402	8409	C	OMA	0.4							COA				GRG
DAMOS-F-005					ORGANIZATION OF THE ARMY TO PERF N P	7 C	8501	8508	C	OMA	1.0							DCSOPS				TO BE DETERMINED

ARMY GOAL: MANAGEMENT

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ARMY GOAL: MANAGEMENT

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CHAPTER 6
LISTING OF FY 85 STUDIES
BY IDENTIFICATION CODE

This chapter presents a listing of all studies contained in the FY 85 Army Study Program by project identification code along with the study title. Used as a cross reference, the title of a study may be located when only the identification code is known.

A description of the headers and symbols used in the listing can be found in the inside of the back cover and the last page of this document. A glossary of terms is located in Appendix A.

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PUIC	TITLE	STATUS	SPONSOR
3153	ECHELONS ABOVE CORPS	ONGOING	TRADOC
3177	LIGHT DIVISION R6 STUDY	ONGOING	TRADOC
0186	AUTOMATED BATTLEFIELD PERFORMANCE MODEL	ONGOING	AMC
0255	IMPROVING ANALYTICAL PROCESSING AND INTERPRETATION OF INTELLIGENCE:	ONGOING	AMC
0404	SPORT RANGE AIR DEFENSE C2 COEA	ONGOING	ACSI
0700	BATTLEFIELD RECOVERY AND EVACUATION CAPABILITIES	ONGOING	TRADOC
0740	EVALUATION OF PROVISIONING PROCEDURES	ONGOING	TRADOC
0746	OPERATIONAL READINESS ORIENTED LOGISTICS SUPPORT MODEL	ONGOING	AMC
1066	READINESS OF ARMY RADIOS (ROAR)	ONGOING	AMC
1069	RELATIONSHIP BETWEEN MUZZLE POSITION AND ROUND IMPACT	ONGOING	AMC
1214	SOVIET TACTICAL NUCLEAR HANDBOOK (STANS)	ONGOING	AMC
1347	TACTICAL AND STRATEGIC AIR-TO-SURFACE MISSILE PROJECTIONS (TACSTRAT/	ONGOING	AMC
1839	MATERIELS HANDLING AND PROCESSING	ONGOING	INSCOM
1874	INTELLIGENCE & ELECTRONIC WARFARE MODEL (EPHASE II)	ONGOING	INSCOM
1937	TERMINALLY GUIDED SUBMISSILES (CCEA)	ONGOING	AMC
2005	CHAPLAIN SUPPORT GROUP IN THE AIRLAND BATTLE	ONGOING	TRADOC
2242	COMBAT PRESCRIBED LOAD LIST/AVAILABLE SUPPLY LEVEL METHODOLOGY	ONGOING	DCSOPE
2379	TANK BASELINE DATA COLLECTION & EVAL	ONGOING	TRADOC
2435	SUPPLY/MAINTENANCE TRADE-OFF ANALYSIS	ONGOING	AMC
2452	WARTIME REQUIREMENTS-P90 KOREA	ONGOING	AMC
2455	ROBOTICS IN THE ARMY	ONGOING	AMC
2477	RESIDUAL RISK AS MEASURE OF ROTE PROGRAM	ONGOING	DCSOPE
2483	RECRUITING RESOURCES ALLOCATION (RRA) STUDY	ONGOING	DCSKUA
2525	ENLISTMENT INCENTIVES STUDY	ONGOING	DCSRDA
2536	C2 ENHANCEMENT TO CORDIVEM	ONGOING	USAREC
2554	MILITARY OPERATIONS IN URBAN TERRAIN	ONGOING	USAREC
2557	ARMY ENHANCEMENTS FOR COMMAND AND GENERAL STAFF COLLEGE (CGSC)	ONGOING	TRADOC
2562	ARMY COMMAND AND CONTROL MASTER PLAN (IC. MAA)	ONGOING	TRADOC
2608	DISTRIBUTION OF CLASS III PACKAGED PRODUCTS IN THEATER OPERATIONS	ONGOING	TRADOC
2610	MANAGEMENT TOOLS FOR SECURITY ASSISTANCE REGIONAL MANAGERS	ONGOING	TRADOC
2614	METHODOLOGY TO UPDATE MAINT EXPENDITURE	ONGOING	TRADOC
2655	TAXONOMY FOR ARMY LOGISTICS	ONGOING	AMC
2672	CEMENT ELEPHANT	ONGOING	AMC
2680	SUPPLY PERFORMANCE INDICATORS	ONGOING	AMC
2689	SIMPLE IN-COUNTRY LOGISTICS SYSTEM FOR SECURITY ASSISTANCE CUSTOMERS	ONGOING	AMC
2723	MICIE (CRITICAL ISSUES AND CRITERIA FOR ENHANCING TESTS & EVALUATION	ONGOING	AMC
2733	WESTCOM VEHICLE MUST & CORROSION STUDY	ONGOING	TRADOC
2737	AIRCRAFT SPARE PARTS REQUIREMENTS FORECASTING	ONGOING	AMC
2745	AVIATION GROUND SUPPORT EQUIPMENT	ONGOING	AMC
2759	EVALUATION OF ELECTROMAGNETIC SIGNATURE/SIGNAL (EMTEL) ELECTRONIC WAR	ONGOING	DCSRDA
2765	VETERINARY DOCTRINE IN SUPPORT OF MOBILIZATION	ONGOING	DCSRDA
2766	HEALTH STATUS OF WOMEN IN THE ARMY	ONGOING	TRADOC
2778	PROTECTION & INSPECTION OF SUBSISTENCE IN AN MFC ENVIRONMENT	ONGOING	ISG
2779	MFC CONTAMINATION SURVIVABILITY	PLANNED	ISG
2798	COLLATERAL DAMAGE CONSTRAINTS FOR CHEMICAL WEAPONS EMPLOYMENT	ONGOING	ISG
	IMPROVING THE MILITARY SUGGESTION PROGRAM	ONGOING	DCSOPE

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PUIC	TITLE	STATUS	SPONSOR
2818	THE ADJUTANT GENERAL'S PUBLICATIONS CENTERS - HOW MANY, WHERE?	ONGOING	TAGC
2819	FEASIBILITY OF DEVELOPING AN ARMY PUBS SYSTEM WHICH PAYS FOR ITSELF	ONGOING	TAGC
2829	THEATER LEVEL COMBAT MODEL, FORCFM	ONGOING	CAA
2830	COMBAT SAMPLE GENERATOR (COSAGE) ENHANCEMENT	ONGOING	CAA
2836	ADVANCED FIELD ARTILLERY TACTICAL DATA SYSTEMS (AFTADS) COEA	ONGOING	TRADOC
2846	CHAPARRAL/SHORAD IFF (TSEA)	ONGOING	TRADOC
2854	INTELLIGENCE ELECTRONIC WARFARE SUPPORT TO AIR DEFENSE OPERATIONS	ONGOING	TRADOC
2858	FUTURE MUNITIONS SUPPORT CONCEPTS	ONGOING	TRADOC
2860	TRACING NUCLEAR DETECTION DEVICE	ONGOING	TRADOC
2862	METEOROLOGICAL DATA SYSTEMS (TDS)	ONGOING	TRADOC
2879	FUNCTIONAL DICTIONARY - II	ONGOING	TRADOC
2890	ANNUAL FIELD EXPERIMENT IN SUPPORT OF MODELING (ARCOMS)	ONGOING	TRADOC
2901	IDENTIFICATION/DOCUMENTATION OF READINESS RSI FUNCTIONS	ONGOING	TRADOC
2902	DOLLARS VS READINESS	ONGOING	TRADOC
2913	DARCOM UNIQUE CAPABILITIES EVALUATION	ONGOING	AMC
2938	PROGRAMMING & BUDGETING OF ARMY RESOURCES THRU EXEC PROPOSE	ONGOING	AMC
2939	CH-47 MAXFLY STUDY	ONGOING	COA
2941	LONG RANGE RESOURCE DEVELOPMENT AND ACQUISITION PLANNING (LRRCAP)	ONGOING	DCSLG
2943	PACKAGED CLASS III REQUIREMENTS COMPUTATION	ONGOING	DCSRVA
2945	AUTOMATION REQUIREMENT FOR ARMY MANAGEMENT OF CLOTHING AND EQUIPMENT	PLANNED	DCSLG
2947	PACKAGED CLASS III INTERCHANGEABILITY	PLANNED	DCSLG
2952	SOVIET ANALYTICAL MODELS - II (SAM II/SAM-83)	ONGOING	DCSLG
2955	AM-64A AVAILABILITY OPERATIONAL AND AVAILABILITY INHERENT RELATIONSH	ONGOING	ACSI
AISC -F-003	NIGHT VISION TECHNOLOGY APPLICATIONS TO MEET AIR TRAFFIC MGMT REQMTS	PLANNED	DCSLG
ATCDA-D-003	FOURCE CONVERSION TO ADA	PLANNED	USASC
ATCDA-D-005	SEPARATE BRIGADES OF THE NEAT DECADE	ONGOING	TRADOC
ATCDA-D-006	INTEGRATED BATTLEFIELD SIMULATION MODEL (OLICK SCREEN)	ONGOING	TRADOC
ATCDA-D-008	ANTI-HELICOPTER STUDY	ONGOING	TRADOC
ATCDA-E-002	US/GE BATTLEFIELD 1990'S STUDY	ONGOING	TRADOC
ATCDA-E-003	IMPROVED PRIORITIZATION METHODOLOGY	PLANNED	TRADOC
ATCDA-E-004	AMORE SUPPORT - TECHNICAL AND TRAINING	PLANNED	TRADOC
ATCDA-E-004	SAGE ANALYSIS OF SELECTED MISSION AREAS	ONGOING	TRADOC
ATCDA-F-019	DEVELOPMENT OF AMMUNITION PLANNING FACTORS	ONGOING	TRADOC
ATCLF-E-001	JOINT TACTICAL MISSILE COEA	PLANNED	TRADOC
ATCLD-D-001	LOGISTICS UNIT PRODUCTIVITY STUDY	ONGOING	TRADOC
ATCLO-D-001	MANPOWER REQUIREMENTS CRITERIA (MARC) IMPLEMENTATION	ONGOING	TRADOC
ATCLO-D-002	CLASS IX PLANNING FACTORS	ONGOING	TRADOC
ATCLO-E-001	LOGISTICS REQUIREMENTS ANALYSIS METHODOLOGY (LOGRAM)	ONGOING	TRADOC
ATCLO-E-002	WARTIME REPLACEMENT FACTORS FOR CHEMICAL MUNITIONS	PLANNED	TRADOC
ATCLO-E-005	UNIT SELF SUFFICIENCY/SUPPORTABILITY SYSTEM (USS)	PLANNED	TRADOC
ATCLO-E-006	LOGISTICS MODELS: MAINTENANCE, DOCUMENTATION & TRAINING	PLANNED	TRADOC
ATCLO-E-007	SYSTEM ANALYSIS OF AIRDROP REQUIREMENTS IN ARMY 21	PLANNED	TRADOC
ATCLO-E-008	LOGISTICS SUPPORT ANALYSIS MODEL SUPPORT	PLANNED	TRADOC
ATCLT-E-001	TEA COMPUTER TRAINING WITH PROLIFERATION IN ARMY BATTLEFIELD SYSTEMS	ONGOING	TRADOC
ATCLT-F-001	CAS POST FIELDING TRAINING EFFECTIVENESS ANALYSIS	PLANNED	TRADOC
ATDOC-E-001	STRATEGIC AND OPERATIONAL UTILITY OF LIGHT DIVISIONS	ONGOING	TRADOC

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PUIC	TITLE	STATUS	SPONSOR
ATICE-E-D21	RESERVE COMPONENT COURSEWARE TEA	ONGOING	TRADOC
ATORC-D-001	CORDIVEM EVALUATION	ONGOING	TRADOC
ATORC-E-002	INTERACTIVE CORDIVM	ONGOING	TRADOC
ATORC-E-003	AUTOMATION OF CORDIVM	ONGOING	TRADOC
ATORC-E-G13	MODEL MAINTENANCE (POSS & ARTHASS)	ONGOING	TRADOC
ATORC-E-014	SCENARIO DEVELOPMENT	ONGOING	TRADOC
ATORC-E-015	TERRAIN DATA BASE MANAGEMENT	ONGOING	TRADOC
ATORC-F-003	DIME ENHANCEMENTS AND MAINTENANCE	PLANNED	TRADOC
ATORT-3-021	AIR BASE GROUND DEFENSE (ARGD) STUDY	ONGOING	TRADOC
ATORT-D-003	THERMAL PINPOINT STUDY	ONGOING	TRADOC
ATORT-D-004	HARDE WARGAME SUPPORT AND ANALYSIS	ONGOING	TRADOC
ATORT-D-005	VECTOR/COMMANDER (VIC) MAINTENANCE	ONGOING	TRADOC
ATORT-D-008	TERRAIN ANALYSIS MODEL SUPPORT	ONGOING	TRADOC
ATORT-E-001	11TH ARMORED CAVALRY REGIMENT SCENARIO DEVELOPMENT	ONGOING	TRADOC
ATORT-E-002	ARTILLERY FIRE DISTRIBUTION RESEARCH	ONGOING	TRADOC
ATORT-E-003	CARMONETTE MAINTENANCE	ONGOING	TRADOC
ATORT-E-004	COMO DEVELOPMENT AND MAINTENANCE	ONGOING	TRADOC
ATORT-E-005	FOURCE TRANSFER TO FRANCE	ONGOING	TRADOC
ATORT-E-006	MODEL EXPORTS TO INDUSTRY	PLANNED	TRADOC
ATORT-E-007	SCENARIO DIGITIZING SCORES EUROPE-V	ONGOING	TRADOC
ATORT-E-008	SENSITIVE COMPARTMENTED PROGRAM	PLANNED	TRADOC
ATORT-E-009	SYSTEMIC MOUT MODEL DEVELOPMENT	PLANNED	TRADOC
ATORT-E-010	TRANSANA ACQUISITION/ARTILLERY FORCE SYST MODEL (TAFSM) MAINTENANCE	PLANNED	TRADOC
ATORT-E-012	JOINT US/FRENCH COMBAT INTEROPERABILITY STUDY	PLANNED	TRADOC
ATORT-E-013	COMBINED ARMS BATTALION (CAB) STUDY	ONGOING	TRADOC
ATORT-E-014	J-STARS	PLANNED	TRADOC
ATORT-E-015	ACABUG EUROPE BERLIN RDE	PLANNED	TRADOC
ATORT-E-016	MICROCOMPUTER COORDINATED ANALYSIS SYSTEM MICROCAS	ONGOING	TRADOC
ATORT-E-017	CASTFOREM MAINTENANCE	ONGOING	TRADOC
ATORT-E-018	DATA PROCESSING/VIDEO RTFLD SENSOR SIMULATION	PLANNED	TRADOC
ATORT-E-019	ANTIARMOR SYSTEMS DETECTABILITY	ONGOING	TRADOC
ATORT-E-020	AUTOMATED INFANTRY DATA SYSTEM (AIDS)	ONGOING	TRADOC
ATORT-E-022	ALL SOURCE ANALYSIS STUDY (ASAS)	ONGOING	TRADOC
ATORT-E-023	INDEPENDENT EVALUATION SUPPORT TO OTEA	PLANNED	TRADOC
ATORT-E-024	V CORPS GDP ASSESSMENT	ONGOING	TRADOC
ATORT-E-025	SPECIAL STUDY FOR OMG/FEW	ONGOING	TRADOC
ATORT-E-026	FORCE STRATIFICATION SYSTEM (FSS) IMPROVEMENTS	ONGOING	TRADOC
ATORT-E-031	SIMULATION/WARGAMING METHODOLOGY FOR INTERDICTION	ONGOING	TRADOC
ATORT-F-001	INNOVATIVE TACTICS USING BATTLE (INTUR)	PLANNED	TRADOC
ATS1E-E-262	TRAINING DEVELOPMENT EM/SIGINT STUDIES	ONGOING	TRADOC
ATSAC-D-002	AIR DEFENSE ARTILLERY MAA UPDATE	ONGOING	TRADOC
ATSAC-D-805	PATRIOT EXPEDITED AT&M COEA	ONGOING	TRADOC
ATSAC-E-001	AIR DEFENSE MODEL (ARMY MODEL IMPROVEMENT PROGRAM)	PLANNED	TRADOC
ATSAC-E-002	AIR DEFENSE ELECTRONIC WARFARE SYSTEM (ADEWS)	PLANNED	TRADOC
ATSAC-E-003	SGT YORK MOBILITY	PLANNED	TRADOC
ATSAC-E-007	INTEGRATED LOGISTIC SUPPORT MANAGEMENT SYS AD SYS	PLANNED	TRADOC

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PUIC	TITLE	STATUS	SPONSOR
ATSAC-E-009	EVOLUTIONARY SURFACE TO AIR MISSILE COEA	PLANNED	TRADOC
ATSAC-E-010	ADA CORPS ANALYSIS	PLANNED	TRADOC
ATSAC-E-B19	DIVAD COEA UPDATE	ONGOING	TRADOC
ATSAC-F-008	OBJECTIVE LIGHT AIR DEFENSE SYSTEM COEA	PLANNED	TRADOC
ATSAD-E-001	PARK TRAINING DEVICES	PLANNED	TRADOC
ATSAD-E-007	MISSILES TRAINING DEVICES STUDY (TDS)	ONGOING	TRADOC
ATSAD-F-004	MULTI-SYSTEM SHORAD TRAINER (MSSST) CONCEPT EVAL	PLANNED	TRADOC
ATSAD-E-001	MAMPADS TSEA	ONGOING	TRADOC
ATSAD-E-001	USA AD SCHOOL OSC/MOS TRAINING EFFECTIVENESS ANALYSIS	PLANNED	TRADOC
ATSAD-E-001	VULCAN TSEA	PLANNED	TRADOC
ATSAD-E-006	HAWK PIP II TSEA FOLLOW-UP	PLANNED	TRADOC
ATSAD-E-001	CLOSE COMBAT HEAVY MISSION AREA ANALYSIS	PLANNED	TRADOC
ATSAD-D-001	M1 ABRAMS TSEA FOR USARNG	ONGOING	TRADOC
ATSAD-E-001	TANK DRIVER TRAINING DEVELOPMENT STUDY	ONGOING	TRADOC
ATSAD-E-004	FULL CREW INTERACTIVE SIMULATOR TRAINING DEV STUDY	ONGOING	TRADOC
ATSAD-E-009	VIDEO/ISC GUNNERY SIMULATOR TDS	PLANNED	TRADOC
ATSAD-F-002	M1 TRAIN THE TRAINER PFTEA	PLANNED	TRADOC
ATSAD-F-003	BASIC ARMOR TRAINING TSEA	PLANNED	TRADOC
ATSCD-F-001	CHAPLAIN MINISTRY TO ENEMY POW/DETAINED PERSONS	PLANNED	TRADOC
ATSCD-F-002	CHAPLAIN COMMUNICATION RQMTS ON THE ALB & ARMY 21	PLANNED	TRADOC
ATSCD-F-003	CHAPLAIN SUPPORT TO THE LIGHT INFANTRY DIVISION	ONGOING	TRADOC
ATSCF-E-001	MLRS-TOW & EIGHT INCH SENSE & DESTROY ARMOR COEA	ONGOING	TRADOC
ATSCF-E-003	155MM SMART MUNITIONS COEA	PLANNED	TRADOC
ATSCF-E-004	REMOVELY PILOTED VEHICLE COEA UPDATE	PLANNED	TRADOC
ATSCF-E-006	ELEVATED TARGET ACQUISITION SYSTEM COEA	PLANNED	TRADOC
ATSCF-F-010	FIRE SUPPORT MISSION AREA ANALYSIS (FS MAA)	PLANNED	TRADOC
ATSD-D-001	FIRE SUPPORT TEAM VEHICLE (FIST-V) TSEA UPDATE	ONGOING	TRADOC
ATSD-D-002	MULTIPLE LAUNCH ROCKET SYSTEM (MLRS) FOLLOW-ON TSEA	ONGOING	TRADOC
ATSD-E-003	FIREFINDER FAULT INSERTION DEVICE (FID) TDS	ONGOING	TRADOC
ATSD-E-007	MULTIPLE LAUNCH ROCKET SYSTEM (MLRS) PFTEA	ONGOING	TRADOC
ATSD-E-009	TACFIRE PFTEA	ONGOING	TRADOC
ATSD-E-024	FIREFINDER DIRECT SUPPORT MAINTENANCE TRAINER -- TDS	ONGOING	TRADOC
ATSD-E-025	LANCE POST FIELDING TSEA	ONGOING	TRADOC
ATSHC-E-002	GUIDED ANTIARMOR MORTAR PROJECTILE (GAMP) COEA	ONGOING	TRADOC
ATSHC-F-001	CLOSE COMBAT LIGHT MISSION AREA ANALYSIS III	PLANNED	TRADOC
ATSHI-D-001	BASIC TRAINING NEEDS AND EFFECTIVENESS	ONGOING	TRADOC
ATSHI-E-003	M2/M3 TRAINING EFFECTIVENESS EVALUATION	ONGOING	TRADOC
ATSHI-E-004	SIMULATION TRAINER ANTIARMOR GUNNERY SYSTEM-TOW (STACS-TOW) T	GAGGING	TRADOC
ATSHI-E-005	SIMULATION TRAINER ANTI-ARMOR GUNNERY SYSTEM (DRAGON) TDS	PLANNED	TRADOC
ATSHI-E-007	M16 TRAINING STRATEGY	ONGOING	TRADOC
ATSHI-F-008	IMPROVED-LAW TSEA	PLANNED	TRADOC
ATSHI-D-001	REDTRAIN TSEA FOR INTELLIGENCE MOS	ONGOING	TRADOC
ATSHI-E-010	ARMY AIRBORNE INTELLIGENCE	ONGOING	TRADOC
ATSHC-C-001	DIVISION AMMUNITION MANAGEMENT SYSTEM	ONGOING	TRADOC
ATSHC-D-002	MISSILE SYSTEM VULNERABILITY ASSESSMENTS	ONGOING	TRADOC
ATSHC-E-002	DIRECTED ENERGY WEAPONS (DEWS) SUPPORT IMPACT ON THE AIRLAND BATTLE	PLANNED	TRADOC

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PUIC *****	TITLE *****	STATUS ***	SPONSOR *****
ATSKT-E-001	TEA FOR THE SGT YORK SUPPORT MAINTENANCE COURSE	PLANNED	TRADOC
ATSLC-F-001	CLASS VII AND IX RETROGRADE PLANNING FACTORS	PLANNED	TRADOC
ATSLC-F-004	GS UNIT UTILIZATION	PLANNED	TRADOC
ATSMC-D-001	ARMY OIL ANALYSIS PROGRAM (AOAP) IN A WARTIME ROLE	ONGOING	TRADOC
ATSMC-E-F13	COMBAT FIELD FEEDING	ONGOING	TRADOC
ATSMC-F-001	BULK PETROLEUM FUEL IN THEATER OF OPS	PLANNED	TRADOC
ATSMC-F-002	IMPROVED CLASS II PLANNING FACTORS	PLANNED	TRADOC
ATSMC-F-003	PROCESSING CONTAMINATED REMAINS	PLANNED	TRADOC
ATSMC-F-004	LOGISTICS SUPPORTABILITY OF SLEEP GENERATORS	PLANNED	TRADOC
ATSMC-F-005	CAREER MANAGEMENT FIELD (CMF) 94 STUDY	PLANNED	TRADOC
ATSMC-A-H30	MODEL IMPROVEMENT PROGRAM FOR CHEMCAS II	ONGOING	TRADOC
ATSMC-C-E36	CHARACTERIZATION OF CHEMICAL AGENT HAZARD - BATTLEFIELD	ONGOING	TRADOC
ATSPC-D-001	CAREER MANAGEMENT FIELD 64 (TRANSPORTATION CMF) STUDY	ONGOING	TRADOC
ATSPC-E-001	THEATER AUTOMATED DISTRIBUTION STUDY	PLANNED	TRADOC
ATSPC-D-001	STRATEGIC RECONNAISSANCE STUDY	ONGOING	TRADOC
ATSUC-D-002	LOW INTENSITY CONFLICT	ONGOING	TRADOC
ATSUC-E-001	HIGH INTENSITY CONFLICT	PLANNED	TRADOC
ATSUC-E-002	MID-INTENSITY CONFLICT	ONGOING	TRADOC
ATSUC-E-003	SPECIAL OPERATIONS FORCES MISSION AREA ANALYSIS UPDATE	ONGOING	TRADOC
ATSUC-E-004	INFILTRATION, EXFILTRATION, AND RESUPPLY-SOF	PLANNED	TRADOC
ATZAC-D-001	ENGINEERING MODELING STUDY	ONGOING	TRADOC
ATZAC-E-H14	CASFOREM ENGINEER MODELING FEASIBILITY	ONGOING	TRADOC
ATZAC-F-001	ENGINEER ASSESSMENT WORLDWIDE	PLANNED	TRADOC
ATZAC-F-010	ENGINEERING MINE WARFARE MISSION AREA ANALYSIS	PLANNED	TRADOC
ATZAT-B-F21	POWER SOURCES STUDY	ONGOING	TRADOC
ATZAT-D-U99	HEAVY EQUIPMENT SIMULATOR	PLANNED	TRADOC
ATZAT-E-001	SILENT/LIGHTWEIGHT ELECTRIC ENERGY PLANTS (SLEEP) COEA	ONGOING	TRADOC
ATZHC-E-002	COMMUNICATIONS MISSION AREA ANALYSIS, LEVEL II.	ONGOING	TRADOC
ATZHC-E-006	GLOBAL POSITIONING SYSTEM (GPS) COEA	PLANNED	TRADOC
ATZHC-E-009	THEATER ELECTRONIC MAINTENANCE SUPPORT STUDY	PLANNED	TRADOC
ATZHC-E-B11	FLRS/JTIDS HYBRID (PJ)-ARMY DATA DISTRIBUTION SYSTEM COEA	ONGOING	TRADOC
ATZHC-E-B12	INTERMEDIATE FORWARD TEST EQUIPMENT COEA	ONGOING	TRADOC
ATZHC-F-001	OPTIMIZATION OF TMDE SUPPORT FOR C-E MATERIEL	PLANNED	TRADOC
ATZHC-F-003	ELECTROMAGNETIC COMPATIBILITY & VULNERABILITY ANAL	PLANNED	TRADOC
ATZHE-E-E35	BATTLEFIELD COMMUNICATION REVIEW -- DATA DISTRIBUTION	ONGOING	TRADOC
ATZID-D-002	CASUALTY STRATIFICATION	ONGOING	TRADOC
ATZID-D-003	SOLDIER TECHNOLOGIES	ONGOING	TRADOC
ATZID-D-010	SOLDIER WILL AND MOTIVATION	ONGOING	TRADOC
ATZID-D-011	I AM THE AMERICAN SOLDIER	ONGOING	TRADOC
ATZID-E-012	PERSONNEL SERVICE SUPPORT (PSS) FOR AOE	PLANNED	TRADOC
ATZID-F-001	SOLDIER DIMENSION ANALYSIS IN COMBAT MODELS	PLANNED	TRADOC
ATZIN-R-011	SOLDIER DIMENSION ANALYSIS IN MAA SOLUTIONS	PLANNED	TRADOC
ATZIN-D-001	MANAGEMENT OF SLEEP AND STRESS IN CONTINUOUS OPERATIONS	ONGOING	TRADOC
ATZIN-E-002	MODELING SOLDIER DIMENSION VARIABLES FOR MISSION AREA ANALYSIS	ONGOING	TRADOC
ATZIN-E-003	PREDICTORS OF COMBAT PERFORMANCE	ONGOING	TRADOC
ATZIN-E-004	PREDICTORS OF OUTSTANDING NCOS	PLANNED	TRADOC

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PUIC	TITLE	STATUS	SPONSOR
ATZKA-E-001	M1, M2, M3 COMBINED ARMS TEA	ONGOING	TRADOC
ATZKC-E-010	M1E1 ABRAMS TANK COEA	ONGOING	TRADOC
ATZKC-E-022	FUTURE ARMORED COMBAT SYSTEM (FACS) COEA	PLANNED	TRADOC
ATZKT-E-001	M1E1 OT-II TRAINING ANALYSIS	ONGOING	TRADOC
ATZKT-E-023	PLATOON COMBAT MISSION TRAINER (PCMT) TDS	ONGOING	TRADOC
ATZLA-E-001	AIRLAND BATTLE	ONGOING	TRADOC
ATZLC-E-004	FUTURE MODELING TECHNOLOGY (AMIP)	ONGOING	TRADOC
ATZLC-E-001	FORWARD AREA DIRECTED ENERGY WEAPONS SYSTEM (FADEW)	ONGOING	TRADOC
ATZLC-E-001	DECISION AIDS FOR OPER EMPLOY OF THE ARMY C3CM	ONGOING	TRADOC
ATZLC-E-003	CURRENT MODEL ENHANCEMENTS (AMIP)	ONGOING	TRADOC
ATZLC-E-005	DATA MANAGEMENT (AMIP)	ONGOING	TRADOC
ATZLC-E-004	LAND WARFARE SYSTEMS VULNERABILITY ANALYSIS	PLANNED	TRADOC
ATZLC-E-005	SIGMA COEA	PLANNED	TRADOC
ATZLC-E-006	CORPS FORCE DESIGN ANALYSIS	PLANNED	TRADOC
ATZLC-E-012	ARMY 90 LIGHT FORCES REQUIREMENTS ANALYSIS	PLANNED	TRADOC
ATZLC-E-033	ANTI-ARMOR STUDY	PLANNED	TRADOC
ATZLC-E-001	ARMY TACTICAL DECEPTION ANALYSIS	ONGOING	TRADOC
ATZLC-E-021	WHEELED VERSUS TRACKED VEHICLES STUDY (WTVS)	PLANNED	TRADOC
ATZLD-E-003	MICROCHIP SOLDIER DATA CARD AND IDENTIFICATION TAG	PLANNED	TRADOC
ATZLO-E-001	LOGISTICS FUNCTIONAL MODEL DEVELOPMENT FOR AMIP	PLANNED	TRADOC
ATZLT-E-007	VALIDATION OF THE OPER. CPT FOR THE LIGHT INF DIV.	PLANNED	TRADOC
ATZNC-E-001	BATTLEFIELD HAZARD LEVEL STUDY	ONGOING	TRADOC
ATZNC-E-014	CHEMICAL TARGET ANALYSIS PLANNING SYSTEM	ONGOING	TRADOC
ATZNC-E-001	LARGE AREA SMOKE SIMULATION	PLANNED	TRADOC
ATZNC-E-002	NRC MISSION AREA ANALYSIS UPDATE	PLANNED	TRADOC
ATZNC-E-003	M21 TRAINING EFFECTIVENESS ANALYSIS (TEA)	PLANNED	TRADOC
ATZNC-E-006	EMPLOYMENT OF CHEMICAL AGENTS-TARGET EFFECTIVENESS	PLANNED	TRADOC
ATZNM-E-001	CHEMICAL MULTIPLE LAUNCH ROCKET SYSTEM COEA	PLANNED	TRADOC
ATZOD-E-001	PHYSICAL SECURITY ON THE AIRLAND BATTLEFIELD	ONGOING	TRADOC
ATZOT-E-003	ARMY HELICOPTER IMPROVEMENT PROGRAM (AHIP) COEA/CTEA	ONGOING	TRADOC
ATZOT-E-003	CONSOLIDATION STUDY, MOS 93H & 93J	ONGOING	TRADOC
ATZOD-E-001	AVIATION REQUIREMENT FOR THE COMBAT STRUCTURE OF THE ARMY (ARCSA-IV)	ONGOING	TRADOC
ATZOD-E-003	LIGHT HELICOPTER (LHX) CONCEPT FORMULATION	ONGOING	TRADOC
AWGIS-D-003	EL SALVADOR: A DIFFERENT VIEW	PLANNED	SSI
BMDPO-B-001	RND TECHNOLOGY ASSESSMENT & PLANNING	ONGOING	HMDSCOM
CCOPS-D-001	ARMY BATTLEFIELD INTERFACE CONCEPT - EAC COMMUNICATIONS STUDY	PLANNED	USATSC
CCOPS-D-002	ECHELONS ABOVE CORPS COMMUNICATIONS MISSION AREA ANALYSIS (EUROPE)	PLANNED	USATSC
CSCAA-E-002	NETWORK ANALYSIS PLANNING MODEL	ONGOING	CAA
CSCAA-E-006	DIVISION COMBAT SAMPLE LIBRARY	ONGOING	CAA
CSTES-B-001	ANALYSIS OF INSTRUMENTATION FOR ARMY USER TESTS	ONGOING	OTEA
DAAGZ-E-001	FINANCING NAF MAJOR CONSTRUCTION	PLANNED	TAGC
DAAGZ-E-002	ARMY COMMUNITY SERVICE (ACS) AND YOUTH ACTIVITIES (YA) EVALUATIONS	PLANNED	QCSPEK
DAAGZ-F-001	TOTAL ARMY MODERN AUTOMATED FILE SYSTEM (TAMAFS)	PLANNED	TAGC
DACAE-F-001	PRODUCTION RATES AND UNIT COST	PLANNED	COA
DACAQ-E-001	OPERATIONS GUIDE & SPT DISPLAYS FOR ARMY HUD ACTY FOR CIV PERS	ONGOING	COA
DAENZ-E-001	CENTRAL AND SOUTH AMERICAN CONSTRUCTION MANUAL	PLANNED	CPE

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PUIC	TITLE	STATUS	SPONSOR
DALOA-F-008	MANFLY-ARMY 21	PLANNED	DCSLOG
DALOP-E-002	LOGISTICS CIVIL AUGMENTATION PROGRAM (LOGCAP)	PLANNED	DCSLOG
DALOP-E-003	NONTRADITIONAL MTHDS OF AUTOMATED SYS DEV-IMALOG	ONGOING	DCSLOG
DALOP-E-007	DAY OF SUPPLY VERSUS DAY OF SUSTAINABILITY (DOSS)	ONGOING	DCSLOG
DALOP-E-008	UTILIZATION OF INCREASED AIRLIFT CAPABILITY	ONGOING	DCSLOG
DALOP-F-003	ARMY CONTINGENCY CONTRACTING	PLANNED	DCSLOG
DALOP-F-017	LOGISTICS ANNEX, ARMY MOBILIZATION AND OPERATIONS PLANNING SYSTEM	PLANNED	DCSLOG
DALOP-F-022	E-DATE MODEL PHASE IV	PLANNED	AMC
DALOP-F-023	ESTIMATION OF WORKLOADS FOR LOGCAP (EML II)	PLANNED	DCSLOG
DALOR-F-015	CENTRALLY FUNDED SECOND DESTINATION TRANSPORTATION (SDT)	PLANNED	DCSLOG
DALOS-E-009	STOCKPOINT MANAGEMENT CONTROL	PLANNED	DCSLOG
DALOS-E-011	ANALYSIS OF "OFF LINE" LOGISTICS SYSTEMS	PLANNED	DCSLOG
DALOS-E-013	ASSESSMENT & REPAIR OF BATTLE DAMAGE TO COMBAT MATERIEL	ONGOING	DCSLOG
DALOS-F-001	REDISTRIBUTION OF CRITICAL ITEMS OF EQUIPMENT	PLANNED	DCSLOG
DALOS-F-002	MANAGEMENT OF PROGRAM DECISION INCREMENT PACKAGE (PDIP) (SUSTAIN)	PLANNED	DCSLOG
DALOS-F-005	STOVEPIPE LOGISTICS SYSTEMS (PHASE III)	PLANNED	DCSLOG
DALOS-F-011	TACTICAL WHEELED VEHICLE USEFUL LIFE DETERMINATION PROGRAM	PLANNED	DCSLOG
DALOS-F-012	USING COMMON TEST EQUIPMENT FOR REPAIR OF MISSILE SYSTEMS	PLANNED	DCSLOG
DALOS-F-018	REQUIREMENTS FOR STANDARD FAMILY OF SHELTERS	PLANNED	DCSLOG
DALOS-F-020	RETAIL PERFORMANCE MEASURES	PLANNED	DCSLOG
DALOT-C-001	US ARMY COMMISSARY STUDY	ONGOING	USMA
DALOT-E-012	MOBILITY PLANNING AND PROGRAMMING INTERFACE	PLANNED	CCSLOG
DALOT-F-004	ARMY STRATEGIC MOBILITY SYSTEMS ASSESSMENT (ASMSA)	PLANNED	DCSLOG
DALOT-F-006	JOINT PROGRAM ASSESSMENT MEMORANDUM (JPAM) MOBILITY ANALYSIS	PLANNED	DCSLOG
DALOT-F-010	MOBILITY PLANNING/PROGRAM INTERFACE	PLANNED	DCSLOG
DALOT-F-014	MSC BILLING EDIT STANDARDS	PLANNED	DCSLOG
DALOT-F-017	COST OF SUSTAINABILITY	PLANNED	DCSLOG
DAMAA-E-001	EDUCATION AND UTILIZATION OF THE ENGINEER: 1980-2000	PLANNED	DCSRDA
DAMAA-E-002	UTILIZATION OF NON-LABORATORY SCIENTISTS, ENGINEERS, AND TECHNICIANS	PLANNED	DCSRDA
DAMAA-E-003	TRACKING OF ARMY SCIENTIST/ENGINEER APPRENTICE PROGRAM GRADUATES	PLANNED	DCSRDA
DAMAA-E-004	COORD & TRACKING FOR ARMY SCIENTIST AND ENGINEER APPRENTICESHIP PROG	ONGOING	DCSRDA
DAMAA-E-005	PILOT PROGRAM STUDY IN SUPPORT OF HS SCI & ENGR APPRENTICESHIP	ONGOING	DCSRDA
DAMAA-F-002	MAINTENANCE AND DEVELOPMENT OF TECHNICAL SKILLS IN ARMY R&D ACT.	PLANNED	DCSRDA
DAMAA-F-003	PATTERNS OF TECHNOLOGY PRODUCTIVITY	PLANNED	DCSRDA
DAMAA-F-004	RESEARCH, DEVELOPMENT, AND ACQUISITION ITEM ACCOUNTABILITY	UNKNOWN	DCSRDA
DAMH2-E-001	CENTER OF MILITARY HISTORY STUDY	PLANNED	DCSOPS
DAMI1-F-003	ARTILLERY EFFECTIVENESS STUDY	PLANNED	ACSI
DAMI1-E-001	WEATHER 2000 MISSION AREA ANALYSIS	ONGOING	ACSI
DAMIP-F-005	ARMY ENVIRONMENTAL SUPPORT SERVICE AND SYSTEM	PLANNED	ACSI
DAMOC-E-002	ADP PROFESSIONALIZATION	PLANNED	DCSOPS
DAMOF-D-001	ARMY FORCE DEV MGT PAMPHLET AND AUTOMATION ARCHITECTURE (AFDMP)	ONGOING	DCSOPS
DAMOF-E-001	ARMY FORCE DEV MGT PAM (AFDMP) & AUTOMATION ARCHITECTURE - PHASE II	PLANNED	DCSOPS
DAMOF-E-005	PROGRAM FORCES CAPABILITY ANALYSIS-FY90 (PFCA-90)	ONGOING	DCSOPS
DAMOF-E-007	MOBILIZATION BASE RESOURCE PLANNING SYSTEM (MOBREPS)	PLANNED	DCSOPS
DAMOF-F-001	TOTAL ARMY ANALYSIS - FY 1988-1992 (TAA 92)	UNKNOWN	DCSOPS
DAMOF-F-002	WARTIME REQUIREMENTS P90 FOLLOW ON	PLANNED	DCSOPS

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PUIC	TITLE	STATUS	SPONSOR
DAMOF-E-003	WARTIME REQUIREMENTS - P91M	PLANNED	DCSOPC
DAMOF-E-004	NEAR-TERM RQMTS FOR AMMO AND MATERIAL, FY 86-90 (RR6)	PLANNED	DCSOPC
DAMOF-E-005	RESOURCE CONSTRAINED PROCUREMENT OBJECTIVES FOR MUNITIONS FY87-91	PLANNED	DCSOPC
DAMON-E-004	NONSTRATEGIC NUCLEAR WEAPONS REQUIREMENT STUDY	PLANNED	DCSOPC
DAMON-E-013	INTEGRATED WARFARE SCENARIO STUDY (IWSS)	ONGOING	DCSOPC
DAMON-E-014	NUCLEAR AND CHEMICAL ASSESSMENT DATA (NUCAD)	ONGOING	DCSOPC
DAMON-E-015	SHORT-RANGE-INTERMEDIATE-RANGE NUCLEAR FORCES-1990	PLANNED	DCSOPC
DAMON-E-001	SHORT-RANGE NUCLEAR FORCE STOCKPILE ALTERNATIVES	PLANNED	DCSOPC
DAMON-E-002	CHEMICAL CAPABILITY STUDY	PLANNED	DCSOPC
DAMON-E-003	SOVIET PERCEPTION OF US/NATO NUCLEAR FORCES	PLANNED	DCSOPC
DAMON-E-004	SHORT-RANGE-INTERMEDIATE RANGE NUCLEAR FORCES(SNF-INF-90)	PLANNED	DCSOPC
DAMON-E-006	ZERO BASED LANCE OPTIONS	PLANNED	DCSOPC
DAMON-E-007	DETECTION OF SOVIET THEATER NUCLEAR FORCES	PLANNED	DCSOPC
DAMON-E-008	LAND WARFARE SYSTEMS VULNERABILITY PROGRAM	PLANNED	DCSOPC
DAMON-E-012	TARGET ACQUISITION STUDY III (TAS III)	PLANNED	DCSOPC
DAMON-E-004	OMNIBUS CAPABILITY STUDY FY-84 (OMNIBUS-84)	ONGOING	DCSOPC
DAMON-E-001	CHNIBUS CAPABILITY STUDY-FY 85	PLANNED	DCSOPC
DAMON-E-002	MICAF/APP PHASE II (MEA. IMPROVED CAP OF ARMY FORCES/ARMY FOR POTEN)	PLANNED	DCSOPC
DAMOS-E-002	ARMY LONG-RANGE STRATEGIC APPRAISAL STUDY (ALRA 2004)	PLANNED	DCSOPC
DAMOS-E-004	MID-RANGE FORCE STUDY -- CY84 (MRFS-84)	PLANNED	DCSOPC
DAMOS-E-006	ARMY LONG-RANGE APPRAISAL - 2004 (ALRA-2004)	ONGOING	DCSOPC
DAMOS-E-008	STATE-SPONSORED TERRORISM	PLANNED	CAA
DAMOS-E-009	STATE-SPONSORED TERRORISM: TRENDS AND POLICY IMPLICATION	PLANNED	DCSOPC
DAMOS-E-002	CONTINGENCY FORCE ANALYSIS-FY 85	PLANNED	DCSOPC
DAMOS-E-003	MID-RANGE FORCE STUDY	PLANNED	DCSOPC
DAMOS-E-004	ARMY FORCE PLANNING DATA AND ASSUMPTIONS, FY 1986-1995	PLANNED	DCSOPC
DAMOS-E-005	ORGANIZATION OF THE ARMY TO PERFORM SECURITY ASSISTANCE MISSIONS	PLANNED	DCSOPC
DAMOS-E-008	MILITARY STRATEGY FOR LOW INTENSITY CONFLICT	PLANNED	DCSOPC
DAMOS-E-002	MACRO COSTING OF THE ARMY PLAN	PLANNED	DCSOPC
DAPCA-E-001	ARMY AWARDS STUDY	PLANNED	DCSPLR
DAPCA-E-004	APC RESEARCH REQUIREMENTS	PLANNED	DCSPLR
DAPCA-E-019	DAOP DISTRIBUTION OF ARMY OFFICER PERSONNEL	PLANNED	DCSPLR
DAPEH-E-001	IMPACT OF INCREASING HISPANIC POPULATION IN THE ARMY	PLANNED	DCSPLR
DAPEH-E-002	LEADERSHIP CASE STUDY	PLANNED	DCSPLR
DAPEH-E-052	MILITARY COMPENSATION X-FACTORS	PLANNED	DCSPLR
DAPEH-E-001	EVALUATION STUDY OF THE ARMY FAMILY ACTION PLAN (AFAP)	ONGOING	DCSPLR
DAPEH-E-003	MILITARY CHILD CARE	PLANNED	DCSPLR
DAPEH-E-009	ARMY SAFETY PROGRAM ANALYSIS	PLANNED	DCSPLR
DAPEH-E-022	MP MINORITY RECRUITING IMPEDIMENTS	PLANNED	DCSPLR
DAPEH-E-035	MILITARY COMP X-FACTORS (DEPENDENTS)	PLANNED	DCSPLR
DAPEH-E-001	MOBREM MANPOWER ESTIMATING RELATIONSHIPS	PLANNED	DCSPLR
DAPEH-E-002	SENIOR OFFICER ASSESSMENT FOR CAREER GROWTH	PLANNED	DCSPLR
DAPEH-E-001	REDUCTION OF PCS MOVES	PLANNED	DCSPLR
DAPEH-E-005	MILITARY ENTRANCE PHYSICAL TESTING (MEPSCAT)	PLANNED	DCSPLR
DAPEH-E-008	UNIT REPLACEMENT SYSTEM ANALYSIS V (URSA V)	PLANNED	DCSPLR
DAPEH-E-013	ARMY TOE MANPOWER AVAILABILITY FACTORS	PLANNED	DCSPLR

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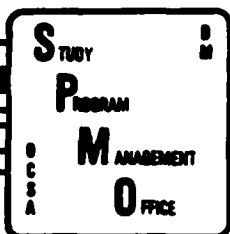
PUIC	TITLE	STATUS	SPONSOR
DAPEM-F-015	PCS BUDGET FORMULATION	PLANNED	CCSPEL
DAPEM-F-017	ARMY AUTOMATED MANPOWER REPORTING AND INFORMATION SYSTEM	PLANNED	CCSPEL
DAPEP-E-001	CASUALTY ESTIMATES FOR CONTINGENCIES (CEC)	PLANNED	CAA
DAPEP-F-002	PERSONNEL CASUALTY ESTIMATION FOR INTEGRATED WARFARE	PLANNED	CCSPEL
DAPEP-F-034	WARMAPS CASUALTY ESTIMATES	PLANNED	CCSPEL
DAPEZ-E-034	UNIT ROTATION SYSTEM ANALYSIS - IV (URSA-IV)	PLANNED	CCSPEL
DASG2-F-001	CASE MIX ANALYSIS AND EVALUATION OF COOLING CONVERSION	ONGOING	TSG
DASG2-F-001	TIME UTILIZATION IN THE ARMY DENTAL CARE SYSTEM	PLANNED	TSG
DASG2-F-001	EVALUATION OF DENTAL PRODUCTIVITY BY YEARS SERVICE AND SPECIALTY	PLANNED	TSG
DASG2-F-002	READINESS TRAINING	PLANNED	TSG
DASG2-F-003	REQUIREMENTS FOR EFFECTIVE MGT OF PATIENT STRESS	PLANNED	TSG
DASG2-F-004	FUNCTIONAL CAPABILITIES OF RETIRED AND OFFICERS AVAILABLE FOR RECALL	PLANNED	TSG
DASG2-F-006	FIELD TEST CLINICAL NURSING RECORDS	PLANNED	TSG
DASG2-F-007	MEDICAL/DENTAL PORTIONS OF THE SOLDIER DATA CARD SYSTEM	PLANNED	TSG
DASG2-F-008	DEVELOPMENT OF STANDARDIZED PRE AND POST BATTLE SURVEYS	PLANNED	TSG
DASG2-F-001	PROFESSIONAL ACTIVITY STUDY (PAS) SYSTEM	PLANNED	TSG
DASG2-F-002	EFFECT OF INFECTIOUS DISEASES ON MOBILIZATION AND DEPLOYMENT	PLANNED	TSG
DASG2-F-003	A SYSTEM OF AUTOMATED HEALTH HAZARD ASSESSMENT	PLANNED	TSG
DASG2-F-004	USE OF EXPIRED DRUGS AND PHARMACEUTICALS	PLANNED	TSG
DASG2-F-006	NURSE ADMINISTERED PATIENT CARE UNIT	PLANNED	TSG
DASG2-F-007	SPECIALTY REQUIREMENTS FOR MEDICAL CORPS OFFICER DURING PEACETIME	PLANNED	TSG
DASG2-F-008	ARMY VETERINARY SERVICES INVOLVEMENT IN DAIRY PRODUCTS TESTING PGM	PLANNED	TSG
DASG2-F-009	HOSPITAL HOUSEKEEPING SERVICES	PLANNED	TSG
DASG2-F-010	QUALITY ASSESSMENT STUDY USING DISEASE STAGING	PLANNED	TSG
DASG2-F-008	AMBULATORY CARE STUDY	PLANNED	TSG
DRCD-E-001	PERFORMANCE ANALYSIS OF CANDIDATE ANTI-TANK WEAPON SYSTEM FOR LAV-25	ONGOING	AMC
DRCD-E-001	CHEMICAL SUPPORT STUDY	ONGOING	AMC
DRCD-E-001	ANALYSIS OF FMS CUSTOMER SATISFACTION	ONGOING	AMC
DRCD-E-002	DECISION MODEL FOR SECURITY ASSISTANCE MANAGERS	PLANNED	AMC
DRCD-E-003	IMPACT OF SECURITY ASSISTANCE ON ARMY LONG-RANGE RESOURCE PLANNING	PLANNED	AMC
DRCD-E-004	NON-DEMAND BASED REPAIR PARTS SUPPLY SUPPORT FOR SANG MOD PGM	PLANNED	AMC
DRCD-E-002	BALANCING ARMY DATA ACQUISITION POLICIES AND PRACTICES	ONGOING	AMC
DRCD-E-003	GUIDANCE FOR DEVELOPING THE ACQUISITION PLAN	ONGOING	AMC
DRCD-E-001	CONTRACTING FOR COMMERCIAL ACTIVITIES	PLANNED	AMC
DRCD-E-001	ESTIMATING OPTION PRICES	PLANNED	AMC
DRCD-E-005	IMPROVING PROPOSAL ESTIMATES	PLANNED	AMC
DRCD-E-006	MULTI-YEAR PROCUREMENT SAVINGS	PLANNED	AMC
DRCD-E-007	PROCUREMENT REGULATIONS	PLANNED	AMC
DRCD-E-008	REQUEST FOR PROPOSAL STRUCTURE	PLANNED	AMC
DRCD-E-009	TRACE-P APPLICATIONS	ONGOING	AMC
DRCD-E-001	ANALYSIS OF PMD FOR PROCUREMENT ADMIN LEAD TIME	ONGOING	AMC
DRCD-E-002	COMPLAINT BEHAVIOR OF THE CONTRACTING OFFICER	PLANNED	AMC
DRCD-E-004	CONTINGENT SCHEDULING OF ACQUISITION EVENTS	PLANNED	AMC
DRCD-E-005	DETERMINING ECONOMIC PRODUCTION RATES	ONGOING	AMC
DRCD-E-006	GFE-CFE TRADE-OFF MODEL	PLANNED	AMC
DRCD-E-007	PROCUREMENT WORK DIRECTIVE SIMULATION MODEL	PLANNED	AMC

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(SORTED BY PUIC)

PUIC *****	TITLE *****	STATUS ***	SPONSOR *****
DRCP-P-008	PROPOSAL EVALUATION/SOURCE SELECTION	PLANNED	AMC
DRSM-D-002	DETERMINATION OF MATERIEL CANCELLATION REQUESTS	ONGOING	AMC
DRSM-E-001	ITEM DATA INTERCHANGE SYSTEM	PLANNED	AMC
DRSM-E-002	SUPPORT FOR TOTAL SYSTEM FIELDING	PLANNED	AMC
DRSM-F-001	ALOC FOR REPAIR PARTS AND MEDICAL SUPPLIES	ONGOING	AMC
DRSM-F-002	CLASS IN STOCK LOCATION OPTIMIZED TRANSPORTATION COSTS	ONGOING	AMC
DRDAV-D-001	APPLICATION OF NORWEGIAN ALUMINUM ALLOY 7278 IN THE AH-64	ONGOING	AMC
DRME-D-002	CONCEPT FOR DEFEAT OF SADARM MINES	ONGOING	AMC
DRSAC-E-001	FMS MANPOWER POLICY	ONGOING	AMC
DRSAR-D-002	MANUFACTURING PRODUCTIVITY STUDY	ONGOING	AMC
DRSMC-D-012	UP-GUNNED FIGHTING VEHICLE FIRE CONTROL SYSTEM STUDY	ONGOING	AMC
DRSMC-D-014	IMPROVED DEPLETED URANIUM REDUCTION PROCESSING	ONGOING	AMC
DRSMC-E-006	EVALUATION OF PERFORMANCE AND BASELINE ESTIMATES OF SMART MUNITIONS	ONGOING	AMC
DRSMC-E-017	TROUBLESHOOT TRAINER STUDY FOR SGT YORK	PLANNED	AMC
DRSMC-E-021	PROGRAM NETWORKING/RISK ANALYSIS FOR FIP	PLANNED	AMC
DRSMC-F-020	FIRE AND FORGET MUNITION STUDY	PLANNED	AMC
DRSV-E-001	ARTIFICIAL INTELLIGENCE ASSISTANT	PLANNED	AMC
ESC -E-005	TOPOGRAPHIC ASSESSMENT, EUROPE	ONGOING	COE
ESC -E-007	ANALYSIS OF III CORPS ENGINEER REQUIREMENTS FOR COMBAT	ONGOING	COE
ESC -E-008	ARMY FAMILY HOUSING	PLANNED	COE
ESC -E-009	DEFENSE ASPECTS OF CM PROJECT	PLANNED	COE
ESC -E-010	REVIEWING ORGANIZATIONAL STRUCTURE OF EUD	ONGOING	COE
ESC -E-011	ASSESSMENT OF THE ROK/US ENGINEER POSTURE RELATIVE TO SUPPORT	PLANNED	COE
ESC -E-012	ENGINEER ANALYSIS FOR 910 (MTZ) AND LIGHT FORCES	PLANNED	COE
GBAR-E-001	READINESS MANAGEMENT ASSEMBLIES (RMA) IN THE RESERVE COMPONENTS	ONGOING	NGA
GBAVN-F-002	AVIATION QUALITY MAINTENANCE COUNTERMEASURES	PLANNED	NGA
SAUSO-D-001	CMG/ADR/SWP/TO	ONGOING	TRADOC
SMCRI-E-001	STRATEGY FOR IMPLEMENTING AUTOMATED MANUFACTURING INFO SYSTEM	PLANNED	AMC
STRNC-E-001	SYSTEMS ANALYSIS OF AIRDROP REQUIREMENTS, AIRLAND BATTLE 2000	ONGOING	AMC
STRNC-E-002	WHOLESALE FOOD OPERATIONS IN AN NBC ENVIRONMENT	ONGOING	AMC
STRNC-E-003	DEVELOP OF LOG MODELS TO ANALYZE AIRDROP REQUIRE OF UNITS ARMY 21	ONGOING	AMC
USACC-D-014	FUTURE ROLE OF ARMY TELECOMMUNICATIONS CENTERS	PLANNED	USAFSC
USACC-E-001	INTEROPERABILITY STUDY	PLANNED	USAFSC
USARC-F-001	ADVERTISING EFFECTIVENESS STUDY	PLANNED	USAFSC
USARC-F-002	RESERVE RECRUITING FACTORS	PLANNED	USAFSC
USARC-F-003	SELECTED RESERVE INCENTIVE PROGRAM (SRIP) TEST REPORT	PLANNED	USAFSC
USARC-F-004	SELECTED RESERVE INCENTIVE PROGRAM (SRIP) ANALYSIS	PLANNED	USAFSC
USARC-F-005	DECISION SUPPORT SYSTEM	PLANNED	USAFSC
USARC-F-006	THE ENLISTMENT SUPPLY OF THE 22-29 YEAR OLD POPULATION	PLANNED	USAFSC
USARC-F-007	MARKET ANALYSIS TO SUPPORT FY 87 RESERVE TROOP ACTION FOR	PLANNED	USAFSC
USARC-F-008	LENGTH OF ENLISTMENT TERM STUDY	PLANNED	USAFSC
USARC-F-009	ARMY RECRUITING MARKET STUDY	PLANNED	USAFSC
USARC-F-010	USAR ATTRITION/RETENTION STUDY	PLANNED	USAFSC
USARC-F-011	INFLUENCERS OF POTENTIAL ARMY RECRUITS	PLANNED	USAFSC
USARC-F-012	YATS "NEGATIVE" ANALYSIS	PLANNED	USAFSC
USARC-F-013	ANALYSIS OF THE PRODUCTIVITY OF USAR RECRUITERS	PLANNED	USAFSC

FY 85 ARMY STUDY PROGRAM - 1 OCTOBER 1984
(SORTED BY PUIC)

PUIC	TITLE	STATUS	SPONSOR
USARC-F-014	STUDY OF DA EEO POLICY GUIDANCE ON RECRUITER ASSIGNMENT	PLANNED	USARFC
USARC-F-015	ATTITUDE BEHAVIOR MARKET STUDY (HI GRAD)	PLANNED	USARFC



APPENDIX A

GLOSSARY

Contract Number: A thirteen position number assigned to study contracts, identifying the purchasing office (1-6), the fiscal year of contract (7-8), the type of procurement instrument (9), and serial number (10-13).

Description: A brief narrative description of the scope of the study effort which provides a summary of the effort and the anticipated results.

DTIC Number: The Defense Technical Information Center (DTIC) accession number assigned to each project in the DTIC data base. AR 5-14 requires that all studies be reported to DTIC within 15 days of initiation.

FPDS Code: A four position entry of the Federal Supply Class Code related to the category of Schedule 10 in which a study is reported.

Performer: The organization performing the study.

Project Unique Identification Code (PUIC): A nine position code which serves to track study efforts throughout their life-cycles.

Resource Level: The range, i.e., high, medium, or low, of FY 85 dollar resources to be obligated to study effort.

Sponsor: The MACOM, Command or HQDA staff agency sponsoring the study.

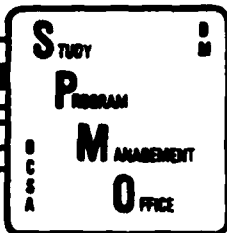
Status: A code indicating the status of a study effort as of the date of submission.

Study: An analytical effort which provides conclusions and recommendations which help with decisions.

Title: A brief descriptive title of the study.

Total Army Goals: Goals of the Total Army. (For further explanation, see inside of front cover.)

Use: The anticipated end use of a planned or on-going study effort. (For further explanation, see list of symbols, in inside of back cover.)



APPENDIX B

ARMY STUDY COORDINATORS

1. Each Army Staff agency and major command has designated a study coordinator whose duties include:

a. Advising the agency head or commander on all matters concerning the conduct and administration of Army Studies and the resources, both dollars and professional staff-years, required for studies.

b. Developing the agency or command Army Study Program and the supporting study budget.

c. Serving as the agency or command point-of contact for outside agencies on all study matters.

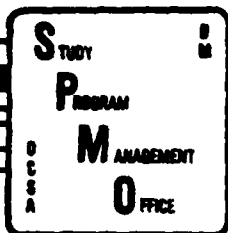
d. Monitoring the agency or command Army study requirements.

e. Assisting Study Advisory Group (SAG) members and study action officers in the management of the individual Army Study efforts.

2. A current listing of Army Study Coordinators is provided in this appendix. Any changes to this list should be reported to the Army Study Program Management Office (DACS-DMO), Washington, D.C. 20310, at AUTOVON 227-0026 or commercial 703-697-0026.

<u>AGENCY</u>	<u>COORDINATOR</u>	<u>SYMBOL</u>	<u>TELEPHONE</u>	<u>LOCATION</u>
DUSA(OR)	MR D. LESTER	SAUS-OR	697-6742	2E660
ASA(M&RA)	MR K. BERQUIST	SAMR	697-0919	2E604
ASA(FM)	MS E. BURROUGHS	SAFM	697-3556	3E573
ASA(RDA)	MR S. BURDT	SARDA	697-2630	2E661
OCPA	MR T. WILLIAMS	SAPA-ZC	697-8393	2E646
OCSA	MAJ K. WANLESS	DACS-DMO	697-0026	3C567
PA&ED	MS C. SOLOMON	DACS_DPD	697-460	3C738
CAA	MAJ S. PETH	CSCA-MSM-0	295-1005	8120 WOODMONT AVE BETHESDA, MD
OTEA	COL R. PELL	CSTE-ZS	756-2367	5600 COLUMBIA PK FALLS CHURCH, VA
BMDPO	MS R. SEALS	DACS-BMZ-HCM	8-742-3600	P. O. 1500 HUNTSVILLE, AL
BMD	MAJ RIDGEWAY	DACS-BMO	746-0314	P. O. BOX 15280 ARLINGTON, VA
ODCSOPS	MR E. SMITH	DAMO-ZD	697-4114	3A538
ODCSPER	MR R. KLEMMER	DAPE-PSR	695-0516	2C734
ODCSLOG	MR D. FEENEY	DALO-PLF	695-4837	2C564
ODCSRDA	LTC C. COCHRANE	DAMA-PPM-A	695-3664	3C364
OCOA	MR R. ADAMS	DACA-RMP	697-5661	3B717
OACSI	MAJ R. MARTIN	DAMI-PBP	697-1426	2B479
OACSIM	MR L. SAUNDERS	DAIM-FC	694-0443	1D671
TAGO	MR R. HARDEN	DAAG-ZDP	694-4671	1E665
OCOE	MR A. FLEMING	DAEN-ZCM	695-2337	1E686
ONGB	MR F. SAN PIETRO	NGB-ARC	697-0083	2D400

<u>AGENCY</u>	<u>COORDINATOR</u>	<u>SYMBOL</u>	<u>TELEPHONE</u>	<u>LOCATION</u>
OCAR	MAJ R. GRASSO	DAAR-PLO	697-2437	3E382
OCCH	MS I. BUTCHER	DACH-PPI	695-1409	1E423
OTSG	LTC J.YOHMAN	DASG-HCD-S	697-2213	2D515
USAREUR	MR M. DWARKIN	AEAGX-OR	8-370-6415	APO NY 09403
TRADOC	MR W. BANKS	ATCD-AU	8-680-3114	FT MONROE, VA
FORSCOM	MR G. ROYLE	AFCO-MDO(G)	8-797-5143	FT MCPHEARSON, GA
AMC	DR J. LAZARUK	AMCDMA-MS	274-8038	5001 EISENHOWER AVE ALEXANDRIA, VA
USAISC	MS L. GUY	AS-OC-MP	8-879-6544	FT HUACHUCA, AZ
MTMC	MS R. STETES	MT-PLO	756-1127	WASHINGTON, DC
CIDC	MR G. DAMON	CIAC-MS	756-1521	5611 COLUMBIA PK FALLS CHURCH, VA
MDW	MR J. DIGGS	ANRM-RE-M	693-6690	FT MCNAIR WASHINGTON, DC
INSCOM	MR S. WILLARD	DCS-PPM	692-6249	ARLINGTON HALL ARLINGTON, VA
MEPCOM	DR C. MCCORMICK	MEPCT-P	8-792-3438	2500 GREEN BAY RD NORTH CHICAGO, IL
USAREC	MR J. TOOMEPUU	USARCPAE-RS	8-459-3365	FT SHERIDAN, IL
USMA	MS B. ARNOTT	MACO-M	8-688-4277	WEST POINT, NY
SSI	MS M. COWLING	AWCI	8-242-3230	CARLISLE BRKS,PA



APPENDIX C

DOD STUDIES AND ANALYSES POINTS OF CONTACT

The following individuals have been identified by the respective DOD agency as their study and analyses point of contact.

Office of the Under Secretary of Defense for Policy ATTN: Mr. John P. Merrill Room 1E439, the Pentagon Washington, D. C. 20310	697-6301
Office of the Assistant Secretary of Defense (PA&E) ATTN: Mr. Thomas P. Christie Room 2E330, the Pentagon Washington, D. C. 20310	695-0528
Office of the Assistant Secretary of Defense (Atomic Energy) ATTN: LTC Richard Davis Room 3C124, the Pentagon Washington, D. C. 20310	695-1097
Organization of the Joint Chiefs of Staff ATTN: Dr. William G. Lese, Jr. Room 2E330, the Pentagon Washington, D. C. 20310	695-9153
Office of the Chief of Staff (Army) ATTN: Ms. Joann H. Langston Room 3C567, the Pentagon Washington, D. C. 20310	697-0026
Chief of Naval Operations ATTN: CAPT Stephen Laabs Room 4E437, the Pentagon Washington, D. C. 20310	694-5530
Office of the Assistant Chief of Staff Studies and Analyses (Air Force) ATTN: COL Cedrick King Room 1E388, the Pentagon Washington, D. C. 20310	694-9046
Headquarters, U.S. Marine Corps ATTN: LTC Glenn W. Russell Room 2404, Arlington Annex Washington, D. C. 20380	694-2161

SYMBOLS

SYMBOL: ARMY GOAL

- 1 Readiness
- 2 Human
- 3 Leadership
Training (new goal)
- 4 Materiel
- 5 Future Development
- 6 Strategic Deplm.
- 7 Management

SYMBOL: STATUS

- O On-going Contract has begun
- P Planned Contract not yet begun

SYMBOL: RESOURCE LEVEL

- L Low \$200,000 and below
- M Medium \$200,000 - \$500,000
- H High above \$500,000

SYMBOL: SUBCATEGORY

- 1 Program Mgt. Support
- 2 Policy Rev. and Dev.
- 3 Specification Dev.
- 4 (Deleted)
- 5 Tech. Sharing & Util.
- 6 Logistic Service Spt.
- 7 Tech. Data Collection
- 8 Public Affairs and Advertising
- 9 Other Mgt. Services

SYMBOL: USE

- A New/improved analytical methods
- B Decision alternatives
- C Improved operations, org., or procedures
- D Adv. knowl. or state-of-the-art
- E Validated cur. plans, operations or procedures

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